4396

4396
LLYDAW NO5
1931 — 40

780806

FORM 1090. **B** Mon
Sum

*** **The following register of monthly**
&c., is NOT required if daily or
values are given on the other sid

ad also the space for

ster should be sent:—

RAINFALL IN 1931

At Llydaw. (No 5.

In the County of Caernarv

in Summer

Rain Gauge
Diameter of Funnel
Height of Top above Ground 1 *ft*
Height of Ground above Sea Level 14

Direction from gauge

Direction from gauge

Month.	Total Depth.	Greatest Fall in 24 hours.		Num Day ·01 in or mor	
	Inches.	Inches.	Date.	*	
JAN.	15·35				
FEB.	11·25				
MAR.	2·90				
APRIL	10·05				
MAY	10·25				
JUNE	11·90				
JULY	12·55				
AUG.	13·35				
SEPT.	8·70				
OCT.	9·60				
NOV.	27·85				
DEC.	12·30				
Total	146·05				

Signature NORTH WALES POWER CO., LTD.

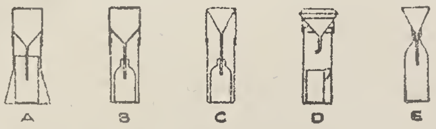
*See Instruction 2 (*f*) below.

If gauge has been moved during the year state—

Date of move Distance Direction

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked A and B.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall**, please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd. 9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.*

(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not ·00). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as ·01 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus 17 / 18 } ·14 would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace" The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02, or 0·3.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

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FORM 1090. **B** Mon [redacted]
Sum

4396

*** **The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.**

RAINFALL IN 1931

At Llydaw. (No 5.)
In the County of Caernarvon.

Rain Gauge
Diameter of Funnel 5 in.
Height of Top above Ground 1 *ft.* " *in.*
Height of Ground above Sea Level 1470 *ft.*

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with	
				·01 in. or more	·04 in. or more
	Inches.	Inches.	Date.	*	*
JAN.	15·35				
FEB.	11·25				
MAR.	2·90				
APRIL	10·05				
MAY	10·25				
JUNE	11·90				
JULY	12·55				
AUG.	13·35				
SEPT.	8·70				
OCT.	9·60				
NOV.	27·85				
DEC.	12·30				
Total	146·05 ✓				

Signature NORTH WALES POWER CO., LTD.

*See Instruction 2 (*f*) below.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—

Hour of observation by the clock—in Winter .... in Summer ....
Nearest Railway Station .... Distance .... Direction from gauge ....
Nearest Parish Church at .... Distance .... Direction from gauge ....

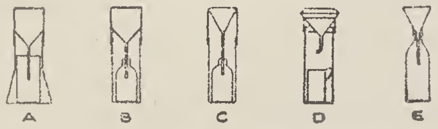
Nature of objects nearest to gauge				
Heights of objects				
Distances ..				
Directions from gauge ..				

If gauge has been moved during the year state—

Date of move .... Distance .... Direction ....

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall**, please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh.

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(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as ·01 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{matrix}17\\18\end{matrix}\right\}\cdot 14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace" The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02, or 0·3.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

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FORM 1090.

4396

B Monthly Summary.

*** **The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.**

RAINFALL IN 1932

At Llydaw. No 5.

In the County of Caernarvonshire

Rain Gauge
Diameter of Funnel 5 in.
Height of Top above Ground 1 *ft* 1 *in.*
Height of Ground above Sea Level 1410 *ft.*

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with	
				·01 in. or more	·04 in. or more
	Inches	Inches	Date.	*	*
JAN.	23·10				
FEB.	·15				
MAR.	7·35				
APRIL	10·00				
MAY	8·30				
JUNE	5·25				
JULY	14·75				
AUG.	3·35				
SEPT.	14·05				
OCT.	20·95				
NOV.	12·10				
DEC.	17·05				
Total	136·40				

Signature NORTH WALES POWER CO., LTD.

*See Instruction 2 (*f*) below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—

Hour of observation by the clock—in Winter .... in Summer ....

Nearest Railway Station .... Distance .... Direction from gauge ....

Nearest Parish Church at .... Distance .... Direction from gauge ....

Nature of objects nearest to gauge

Heights of objects

Distances ..

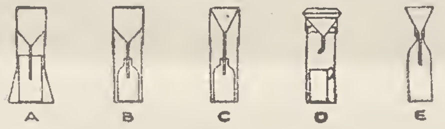
Directions from gauge ..

If gauge has been moved during the year state—

Date of move .... Distance .... Direction ....

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall**, please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd. 9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.*

(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not 0·0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·05 mm. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as 0·1 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus 17 18 } ·14 would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace" The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

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(457) Wt.9673/738 16000 8/32. Gp. 119/110.

4396

FORM 1090.

B Monthly Summary.

*** **The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.**

RAINFALL IN 1933

At Llydaw No. 5

In the County of Caernarvon

Rain Gauge
- Diameter of Funnel 5 in.
- *Height of Top above Ground* 1 *ft* " *in.*
- *Height of Ground above Sea Level* 1440 *ft.*

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with	
				·01 in. or more	·04 in. or more
	Inches	Inches	Date.	*	*
JAN.	12·15				
FEB.	9·05				
MAR.	6·65				
APRIL	5·25				
MAY	3·40				
JUNE	8·00				
JULY	10·55				
AUG.	6·90				
SEPT.	3·10				
OCT.	11·90				
NOV.	3·90				
DEC.	3·90				
Total	84·45				

Signature NORTH WALES POWER CO., LTD.

*See Instruction 2 (*f*) below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—

Hour of observation by the clock—in Winter .... in Summer ....

Nearest Railway Station .... Distance .... Direction from gauge ....

Nearest Parish Church at .... Distance .... Direction from gauge ....

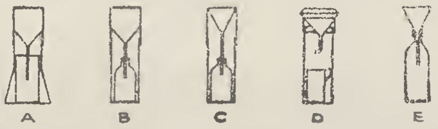
Nature of objects nearest to gauge				
Heights of objects				
Distances ..				
Directions from gauge ..				

If gauge has been moved during the year state—

Date of move .... Distance .... Direction ....

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked A and B.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall**, please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh.

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(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not 0·0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·05 mm. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as 0·1 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{array}{c}17\\18\end{array}\right\}\cdot 14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

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(506) Wt.24107/1845 15000 3/33. Gp. 119/110.

D

4396

FORM 1090. **B** Monthly Summary.

*** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1934

At Llydaw (No 5)

In the County of Caernarvon

Rain Gauge

Diameter of Funnel 5 in.

Height of Top above Ground 1 *ft* " *in.*

Height of Ground above Sea Level 1470 *ft.*

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with	
				·01 in or more	·04 in. or more
	Inches	Inches	Date	*	*
JAN.	14·90 ? ✓				
FEB.	1·26				
MAR.	7·86				
APRIL	5·03				
MAY	9·65				
JUNE	6·50				
JULY	2·96				
AUG.	13·60				
SEPT.	16·50				
OCT.	19·50				
NOV.	4·95				
DEC.	22·05				
Total	124·76 ?				

Signature NORTH WALES POWER CO., LTD.

*See Instruction 2 (*f*) below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—

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Nearest Railway Station .... Distance .... Direction from gauge ....

Nearest Parish Church at .... Distance .... Direction from gauge ....

Nature of objects nearest to gauge				
Height of objects				
Distances ..				
Directions from gauge ..				

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If you know of any record of rainfall not quoted in **British Rainfall**, please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

2·95 9·56 [illegible] giving value for Jan

Observer confirms January reading. Print with ?

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh 3.

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(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace". The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

3. The columns are so spaced that the entries can be made by a typewriter.

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4396

FORM 1090.

B Monthly Summary.

** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1935.

At Llydaw (No 5)

In the County of Caernarvon

Rain Gauge
- Diameter of Funnel 5 in.
- *Height of Top above Ground* 1 *ft.* 1 *in.*
- *Height of Ground above Sea Level* 1470 *ft.*

Month	Total Depth	Greatest Fall in 24 hours		Number of Days with	
				·01 in. or more	·04 in. or more
	Inches	Inches	Date	*	*
JAN.	5·20				
FEB.	21·13				
MAR.	3·95				
APRIL	7·54				
MAY	3·86				
JUNE	14·07				
JULY	3·35				
AUG.	5·48				
SEPT.	16·14				
OCT.	17·70				
NOV.	12·45				
DEC.	6·12				
TOTAL	[illegible] 116·99				

Signature NORTH WALES POWER CO., LTD.

*See Instruction 2 (*f*) below.

C Particulars of Station,

Every observer is requested to fill in this section and also the space for notes as far as possible :—

Name and Address to which any inquiry relating to this register should be sent :—

Hour of observation by the clock—in Winter ………… in Summer …………

Nearest Railway Station ………… Distance ………… Direction from gauge …………

Nearest Parish Church at ………… Distance ………… Direction from gauge …………

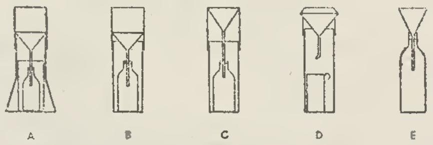
Nature of objects nearest to gauge				
Height of objects				
Distances ...				
Directions from gauge ...				

If gauge has been moved during the year state –

Date of move ………… Distance ………… Direction …………

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address :—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied :—

(a) It is known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

D INSTRUCTIONS.

1. Rules for measuring the rainfull and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh 3.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type* :—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd. 9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.*

(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not 0.0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceeding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked* ·005; *this graduation is to show the limit between the amounts which count as* ·01 *and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus 17 18 } ·14 would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with* ·01 *in. or more" includes all the days with any rain except those for which the entry is "trace." The "number of days with* ·04 *in. or more" includes all the days with any rain except those for which the entries are trace,* ·01, ·02 *or* ·03.

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

3. The columns are so spaced that the entries can be made by a typewriter.

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4396

FORM 1090.

B Monthly Summary.

*** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1936

At Snowdon (Llyn Llydaw) No 5
In the County of Carnarvon.

Rain Gauge
Diameter of Funnel 5 in.
Height of Top above Ground 1 *ft.* " *in.*
Height of Ground above Sea Level 1410 *ft.*

Month	Total Depth	Greatest Fall in 24 hours		Number of Days with ·01 in. or more	Number of Days with ·04 in. or more
	Inches	Inches	Date	*	*
JAN.	13·03				
FEB.	7·25				
MAR.	10·10				
APRIL	3·95				
MAY	3·40				
JUNE	10·10				
JULY	13·10				
AUG.	11·45				
SEPT.	12·50				
OCT.	12·55				
NOV.	14·30				
DEC.	20·45				
TOTAL	132·18				

Signature NORTH WALES POWER CO., LTD.

*See Instruction 2 (*f*) below.

C Particulars of Station,

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—

Hour of observation by the clock—in Winter............in Summer............

Nearest Railway Station............ Distance............ Direction from gauge............

Nearest Parish Church at............ Distance............ Direction from gauge............

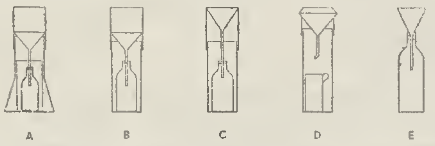
Nature of objects nearest to gauge				
Height of objects				
Distances ...				
Directions from gauge ...				

If gauge has been moved during the year state—

Date of move............ Distance............ Direction............

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked A and B.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) It is known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

D INSTRUCTIONS.

1. Rules for measuring the rainfull and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh 3.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at* 9 *a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following* 9 *a.m. on January 1st; it is therefore the amount measured on January 2nd.*
9 *a.m. Greenwich Mean Time is* 10 *a.m. by the clock during Summer Time Period.*

(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not 0.0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceeding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked* ·005; *this graduation is to show the limit between the amounts which count as* ·01 *and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus 17 } 18 } ·14 would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with* ·01 *in. or more" includes all the days with any rain except those for which the entry is "trace." The "number of days with* ·04 *in. or more" includes all the days with any rain except those for which the entries are trace,* ·01, ·02 *or* ·03.

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

3. The columns are so spaced that the entries can be made by a typewriter.

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4396

FORM 1090.

B Monthly Summary.

, The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1937

At Snowdon (Llyn Llydaw) No5

In the County of Carnarvon.

Rain Gauge
- Diameter of Funnel 5 in.
- *Height of Top above Ground* 1 *ft.* *in.*
- *Height of Ground above Sea Level* 1470 *ft.*

Month	Total Depth	Greatest Fall in 24 hours		Number of Days with	
				·01 in. or more	·04 in. or more
	Inches	Inches	Date	*	*
JAN.	13·25				
FEB.	15·40				
MAR.	4·25				
APRIL	9·50				
MAY	2·50				
JUNE	8·05				
JULY	8·30				
AUG.	5·50				
SEPT.	6·40				
OCT.	6·75				
NOV.	4·90				
DEC.	13·35				
TOTAL	98·15				

Signature NORTH WALES POWER CO., LTD.

*See Instruction 2 *(f)* below.

C Particulars of Station,

TRAVELLING FORM.
VALUES FORWARDED MONTHLY.

Every observer is requested to fill in this section and also the space for notes as far as possible :—

Name and Address to which any inquiry relating to this register should be sent :—

Hour of observation by the clock—in Winter.................in Summer.................

Nearest Railway Station................ Distance................ Direction from gauge................

Nearest Parish Church at................ Distance................ Direction from gauge................

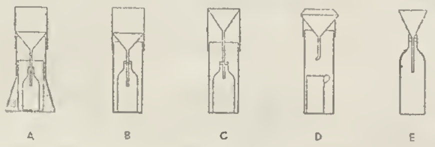
Nature of objects nearest to gauge				
Height of objects				
Distances ...				
Directions from gauge ...				

If gauge has been moved during the year state—

Date of move................ Distance................ Direction................

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked A and B.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address :—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied :—

(a) It is known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

D INSTRUCTIONS.

1. Rules for measuring the rainfull and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh 3.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type* :—

- *(a) Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd.*
  9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.
- *(b) The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not 0.0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).
  - (A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceeding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.
  - (B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.
- (c) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as ·01 and those which are mere "traces."* An entry ·005 is not to be made in the register.
- (d) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus 17 18 } ·14 would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.
- (e) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.
- (f) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace." The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*
- (g) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.
- (h) The heaviest daily fall for each month should be underlined.

3. The columns are so spaced that the entries can be made by a typewriter.

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4396

FORM 1090.

B Monthly Summary.

*** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1938.

At Snowdon, Llyn Llydaw No 5

In the County of Carnarvon

Rain Gauge
- Diameter of Funnel 5 in.
- *Height of Top above Ground* 1 *ft.* 0 *in.*
- *Height of Ground above Sea Level* 1470 *ft.*

Month	Total Depth	Greatest Fall in 24 hours		Number of Days with	
				·01 in. or more	·04 in. or more
	Inches	Inches	Date	*	*
JAN.	19·65				
FEB.	5·65				
MAR.	9·85				
APRIL	1·60				
MAY	8·40				
JUNE	14·55				
JULY	17·50				
AUG.	5·50				
SEPT.	7·25				
OCT.	24·55				
NOV.	16·10				
DEC.	12·80				
TOTAL	143·40				

Signature NORTH WALES POWER CO., LTD

* See Instruction 3 *(f)* below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible :—

Name and Address to which any inquiry relating to this register should be sent :—

Hour of observation by the clock—in Winter........................in Summer.....................

Nearest Railway Station.............................. Distance............ Direction from gauge............

Nearest Parish Church at.............................. Distance............ Direction from gauge............

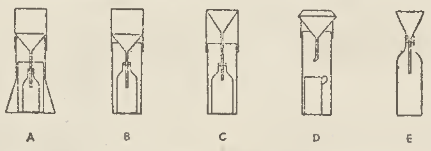
Nature of objects nearest to gauge				
Height of objects				
Distances ...				
Directions from gauge ...				

If gauge has been moved during the year state—

Date of move.............................. Distance.............. Direction..........

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B.**)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address :—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied :—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

TRAVELLING FORM.
VALUES FORWARDED MONTHLY

D INSTRUCTIONS.

1. Section A should be completed in the case of gauges read daily. Information on Section B is required only if Section A cannot be filled in. Section C should also be completed. Rainfall registers should be forwarded to The Director, Meteorological Office, Air Ministry, London, W.C.2, or The Superintendent, Meteorological Office, 6 Drumsheugh Gardens, Edinburgh 3.

2. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from the addresses given in 1 above.

3. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type* :—

(a) *Rain should be measured each morning preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd.*
9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.

(b) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash — (not 0.0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).
- (A) When there is less than .005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.
- (B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(c) *On some measures there is graduation marked ·005; this graduation is put on for the purpose of assisting observers in reporting "trace" of rain. Readings below this mark are entered as "trace" if the conditions stated in paragraph (b) are satisfied. Readings on this ·005 mark or between this ·005 and the ·01 mark are to be entered as ·01 even though they may be nearer to the ·005 mark than the ·01 mark. In this particular case the general rule of reading to the nearest mark is superseded by this special instruction.* An entry ·005 is not to be made in the register.

(d) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{array}{l}17\\18\end{array}\right\}\cdot 14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(e) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(f) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace." The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(g) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(h) The heaviest daily fall for each month should be underlined.

4. The columns are so spaced that the entries can be made by a typewriter.

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Wt.1046/3030. 26,000. 4/36. W. H. & S. 668/91. S.O. Code No. 40-9999

4396

FORM 1090.

B Monthly Summary.

*** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1939.

At Snowdon, Llyn Llydaw No 5

In the County of Carnarvon

Rain Gauge { Diameter of Funnel 5 in.
Height of Top above Ground 1 *ft.* 0 *in.*
Height of Ground above Sea Level 1470 *ft.*

Month	Total Depth	Greatest Fall in 24 hours		Number of Days with ·01 in. or more	Number of Days with ·04 in. or more
	Inches	Inches	Date	*	*
JAN.	15·85 ✓				
FEB.	13·75 ✓				
MAR.	8·35 ✓				
APRIL	6·30 ✓				
MAY	2·20 ✓				
JUNE	9·40 ✓				
JULY	17·40 ✓				
AUG.	6·95 ✓				
SEPT.	3·10 ✓				
OCT.	8·10 ✓				
NOV.	17·60 ✓				
DEC.	10.90 ✓				
TOTAL	119.90 ✓				

Signature NORTH WALES POWER CO., LTD.

* See Instruction 3 *(f)* below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—

Hour of observation by the clock—in Winter .... in Summer ....

Nearest Railway Station .... Distance .... Direction from gauge ....

Nearest Parish Church at .... Distance .... Direction from gauge ....

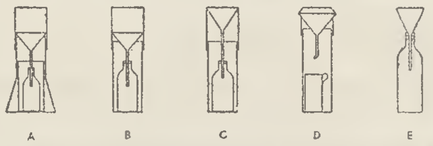
Nature of objects nearest to gauge				
Height of objects				
Distances ...				
Directions from gauge ...				

If gauge has been moved during the year state—

Date of move .... Distance .... Direction ....

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

TRAVELLING FORM.
VALUES FORWARDED MONTHLY.

D INSTRUCTIONS.

1. Section A should be completed in the case of gauges read daily. Information on Section B is required only if Section A cannot be filled in. Section C should also be completed. Rainfall registers should be forwarded to The Director, Meteorological Office, Air Ministry, London, W.C.2, or The Superintendent, Meteorological Office, 6 Drumsheugh Gardens, Edinburgh 3.

2. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from the addresses given in 1 above.

3. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(a) *Rain should be measured each morning preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd.*

9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.

(b) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash — (not 0.0) The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than .005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(c) *On some measures there is graduation marked ·005; this graduation is put on for the purpose of assisting observers in reporting "trace" of rain. Readings below this mark are entered as "trace" if the conditions stated in paragraph (b) are satisfied. Readings on this ·005 mark or between this ·005 and the ·01 mark are to be entered as ·01 even though they may be nearer to the ·005 mark than the ·01 mark. In this particular case the general rule of reading to the nearest mark is superseded by this special instruction.* An entry ·005 is not to be made in the register.

(d) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{array}{c}17\\18\end{array}\right\}\cdot 14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(e) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(f) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace." The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(g) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(h) The heaviest daily fall for each month should be underlined.

4. The columns are so spaced that the entries can be made by a typewriter.

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Wt. 3079/2165 25,500 12/37 W. H. & S. 668/91 S.O. Code No. 40-9999

FORM 1090.

Jan est.

4396

B Monthly Summary.

* The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1940

At Snowdon, Llyn Llydaw No 5

In the County of Carnarvon

Rain Gauge
- Diameter of Funnel 5 in.
- *Height of Top above Ground* 1 *ft.* 0 *in.*
- *Height of Ground above Sea Level* 1470 *ft.*

Month	Total Depth	Greatest Fall in 24 hours		Number of Days with	
				01 in. or more	·04 in. or more
	Inches	Inches	Date	*	*
JAN.	(5·50) ~~Frozen~~	✓			
FEB.	2 months 11·20	✓			
MAR.	10·90	✓			
APRIL	6·70	✓			
MAY	2·75	✓			
JUNE	1·70	✓			
JULY	5·45	✓			
AUG.	4·35	✓			
SEPT.	9·60	✓			
OCT.	11·85	✓			
NOV.	16·55	✓			
DEC.	10·50	✓			
TOTAL	97·05	✓			

Signature NORTH WALES POWER CO., LTD.

TRAVELLING FORM.
VALUES FORWARDED MONTHLY

* See Instruction 3 (*f*) below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible :—

Name and Address to which any inquiry relating to this register should be sent :—

Hour of observation by the clock—in Winter .... in Summer ....

Nearest Railway Station .... Distance .... Direction from gauge ....

Nearest Parish Church at .... Distance .... Direction from gauge ....

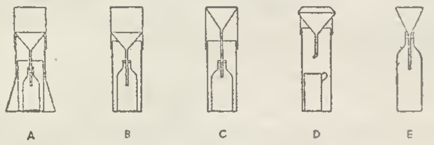
Nature of objects nearest to gauge				
Height of objects				
Distances ...				
Directions from gauge ...				

If gauge has been moved during the year state—

Date of move .... Distance .... Direction ....

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked A and B.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall**, please give the observer's name and address :—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied :—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

D INSTRUCTIONS.

1. Section A should be completed in the case of gauges read daily. Information on Section B is required only if Section A cannot be filled in. Section C should also be completed. Rainfall registers should be forwarded to The Director, Meteorological Office, Air Ministry, London, W.C.2, or The Superintendent, Meteorological Office, 6 Drumsheugh Gardens, Edinburgh 3.

2. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from the addresses given in 1 above.

3. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type* :—

(*a*) *Rain should be measured each morning preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd.*
9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.

(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash — (not 0.0) The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).
 (A) When there is less than .005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.
 (B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is put on for the purpose of assisting observers in reporting "trace" of rain. Readings below this mark are entered as "trace" if the conditions stated in paragraph (b) are satisfied. Readings on this ·005 mark or between this ·005 and the ·01 mark are to be entered as ·01 even though they may be nearer to the ·005 mark than the ·01 mark. In this particular case the general rule of reading to the nearest mark is superseded by this special instruction.* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus 17 18 } ·14 would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace." The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

4. The columns are so spaced that the entries can be made by a typewriter.

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S.O. Code No. 40-9999

FORM 1090. **B** Mor
Sur

4397 —

SNOWDON GRIB. GOCH

CAERNARVON

1931 — 1940.

Y80806

4397

*** The following register of monthl
&c., is NOT required if daily or
values are given on the other sid

on and also the space for
is register should be sent:—

RAINFALL IN 1931

At Grib Goch. No 8.
In the County of Caernarvo

Rain Gauge
Diameter of Funnel
Height of Top above Ground 1 *ft.* 3 *in.*
Height of Ground above Sea Level 2340 *ft.*

in Summer
nce Direction from gauge
nce Direction from gauge

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with	
				·01 in or more	·04 in. or more
	Inches.	Inches.	Date.	*	*
JAN.	21·25				
FEB.	15·80				
MAR.	3·70				
APRIL	12·45				
MAY	11·30				
JUNE	18·20				
JULY	18·60				
AUG.	17·30				
SEPT.	10·70				
OCT.	14·30				
NOV.	30·20				
DEC.	15·70				
Total	189·50 ✓				

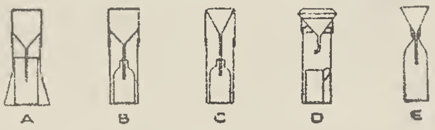
Nature of objects nearest to gauge				
Heights of objects				
Distances ..				
Directions from gauge ..				

If gauge has been moved during the year state—

Date of move Distance Direction

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall**, please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

Signature NORTH WALES POWER CO., LTD.

*See Instruction 2 (*f*) below.

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd. 9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.*

(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not ·00). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

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(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as ·01 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{matrix}17\\18\end{matrix}\right\}\cdot 14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

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(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

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(325) Wt.26154/1775/2214 15,000 2/31. Gp. 119/110.

FORM 1090. **B** Monthly Summary.

C Particulars of Station.

4397

*** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.**

RAINFALL IN 1931

At Crib Goch. No 8.

In the County of Caernarvon.

Rain Gauge
Diameter of Funnel 5 in.
Height of Top above Ground 1 *ft* 3 *in.*
Height of Ground above Sea Level 2340 *ft.*

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with	
				·01 in or more	·04 in. or more
	Inches.	Inches.	Date.	*	*
JAN.	21·25				
FEB.	15·80				
MAR.	3·70				
APRIL	12·45				
MAY	11·30				
JUNE	18·20				
JULY	18·60				
AUG.	17·30				
SEPT.	10·70				
OCT.	14·30				
NOV.	30·20				
DEC.	15·70				
Total	189·50				

Signature NORTH WALES POWER CO., LTD.

*See Instruction 2 (*f*) below.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—

Hour of observation by the clock—in Winter .... in Summer ....

Nearest Railway Station .... Distance .... Direction from gauge ....

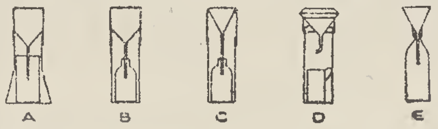
Nearest Parish Church at .... Distance .... Direction from gauge ....

Nature of objects nearest to gauge				
Heights of objects				
Distances ..				
Directions from gauge ..				

If gauge has been moved during the year state—

Date of move .... Distance .... Direction ....

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)
If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall**, please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh.

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(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as ·01 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{matrix}17\\18\end{matrix}\right\}\cdot 14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading **on the morning of the 19th** was ·14 in

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FORM 1090.

B Monthly Summary.

** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1932.

At Grib Goch No 8.

In the County of Caernarvonshire

Rain Gauge
- Diameter of Funnel 5 in.
- *Height of Top above Ground* 1 *ft* 3 *in.*
- *Height of Ground above Sea Level* 2340 *ft.*

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with	
				·01 in. or more	·04 in. or more
	Inches	Inches	Date.	*	*
JAN.	28·45				
FEB.	·25				
MAR.	9·40				
APRIL	13·10				
MAY	12·40				
JUNE	7·40				
JULY	21·30				
AUG.	4·85				
SEPT.	14·85				
OCT.	24·90				
NOV.	15·80				
DEC.	20·60				
Total	146·90 ✓				

Signature NORTH WALES POWER CO., LTD.

*See Instruction 2 (*f*) below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—

Hour of observation by the clock—in Winter .... in Summer ....

Nearest Railway Station .... Distance .... Direction from gauge ....

Nearest Parish Church at .... Distance .... Direction from gauge ....

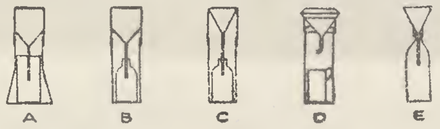
Nature of objects nearest to gauge				
Heights of objects				
Distances ..				
Directions from gauge ..				

If gauge has been moved during the year state—

Date of move .... Distance .... Direction ....

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked A and B.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall**, please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh.

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(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not 0·0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·05 mm. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as* 0·1 *and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{array}{c}17\\18\end{array}\right\}\cdot 14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with* ·01 *in. or more" includes all the days with any rain except those for which the entry is "trace" The "number of days with* ·04 *in. or more" includes all the days with any rain except those for which the entries are trace,* ·01, ·02 *or* ·03.

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

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(457) Wt.9673/738 16000 8/32. Gp. 119/110.

4397

FORM 1090. **B** Monthly Summary.

*** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1933.

At Crib Goch No. 8

In the County of Caernarvon

Rain Gauge

Diameter of Funnel 5 in.

Height of Top above Ground 1 *ft* 3 *in.*

Height of Ground above Sea Level 2340 *ft.*

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with	
				·01 in. or more	·04 in. or more
	Inches	Inches	Date.	*	*
JAN.	14·10				
FEB.	14·10				
MAR.	10·50				
APRIL	4·40				
MAY	5·20				
JUNE	9·50				
JULY	15·10				
AUG.	9·50				
SEPT.	4·10				
OCT.	16·30				
NOV.	5·60				
DEC.	4·15				
Total	121·55				

Signature NORTH WALES POWER CO., LTD.

*See Instruction 2 (*f*) below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—

Hour of observation by the clock—in Winter .... in Summer ....

Nearest Railway Station .... Distance .... Direction from gauge ....

Nearest Parish Church at .... Distance .... Direction from gauge ....

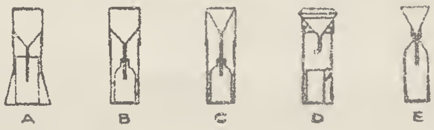
Nature of objects nearest to gauge				
Heights of objects				
Distances ..				
Directions from gauge ..				

If gauge has been moved during the year state—

Date of move .... Distance .... Direction ....

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall**, please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at* 9 *a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd.* 9 *a.m. Greenwich Mean Time is* 10 *a.m. by the clock during Summer Time Period.*

(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not 0·0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·05 mm. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked* ·005; *this graduation is to show the limit between the amounts which count as* 0·1 *and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{matrix}17\\18\end{matrix}\right\}\cdot 14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with* ·01 *in. or more" includes all the days with any rain except those for which the entry is "trace". The "number of days with* ·04 *in. or more" includes all the days with any rain except those for which the entries are trace,* ·01, ·02 *or* ·03.

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

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FORM 1090.

B Monthly Summary.

C Particulars of Station.

4397

*** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 193.....

At Crib Goch (No 8)

In the County of Caernarvon

Rain Gauge
- Diameter of Funnel 5 in.
- *Height of Top above Ground* 1 *ft* 3 *in.*
- *Height of Ground above Sea Level* 2310 *ft.*

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with	
				·01 in or more	·04 in. or more
	Inches	Inches	Date	*	*
JAN.	23·50				
FEB.	1·62				
MAR.	10 19·00				
APRIL	8·30				
MAY	12·80				
JUNE	9·00				
JULY	4·80				
AUG.	21·90				
SEPT.	23·30				
OCT.	27·90				
NOV.	6·50				
DEC.	29·00				
Total	178·62				

Signature NORTH WALES POWER CO., LTD.

*See Instruction 2 (*f*) below.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—

Hour of observation by the clock—in Winter .... in Summer ....

Nearest Railway Station .... Distance .... Direction from gauge

Nearest Parish Church at .... Distance .... Direction from gauge

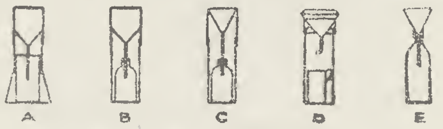
Nature of objects nearest to gauge				
Height of objects				
Distances ..				
Directions from gauge ..				

If gauge has been moved during the year state—

Date of move .... Distance .... Direction ....

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall**, please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

- (a) Is it known that the gauge was empty at the beginning of the measured rainfall?
- (b) What note was made of the times of beginning and end of this fall?
- (c) When was the measurement made?

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh 3.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd. 9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.*

(*b*) *The rain-guage should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not 0.0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked* ·005; *this graduation is to show the limit between the amounts which count as* ·01 *and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{array}{r}17\\18\end{array}\right\}\cdot14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with* ·01 *in. or more" includes all the days with any rain except those for which the entry is "trace". The "number of days with* ·04 *in. or more" includes all the days with any rain except those for which the entries are trace,* ·01, ·02 *or* ·03.

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

3. The columns are so spaced that the entries can be made by a typewriter.

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1935

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4397

FORM 1090.

B Monthly Summary.

, The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1935.

At Crib-Goch (No8)

In the County of Caernarvon

Rain Gauge:

Diameter of Funnel 5 in.

Height of Top above Ground 1 *ft.* 2 *in.*

Height of Ground above Sea Level 2340 *ft.*

Month	Total Depth	Greatest Fall in 24 hours		Number of Days with ·01 in. or more	Number of Days with ·04 in. or more
	Inches	Inches	Date	*	*
JAN.	9·85				
FEB.	PART FROZEN 26·90				
MAR.	6·20				
APRIL	10·40				
MAY	4·50				
JUNE	19·40				
JULY	5·56				
AUG.	7·90				
SEPT.	2020				
OCT.	26·10				
NOV.	17·85				
DEC.	8·10				
TOTAL	162·96				

Signature NORTH WALES POWER CO., LTD.

*See Instruction 2 *(f)* below.

C Particulars of Station,

Every observer is requested to fill in this section and also the space for notes as far as possible :—

Name and Address to which any inquiry relating to this register should be sent :—

Hour of observation by the clock—in Winter ………… in Summer …………

Nearest Railway Station ………… Distance ………… Direction from gauge …………

Nearest Parish Church at ………… Distance ………… Direction from gauge …………

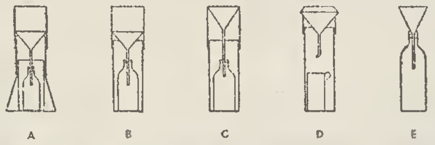
Nature of objects nearest to gauge				
Height of objects				
Distances ...				
Directions from gauge ...				

If gauge has been moved during the year state –

Date of move ………… Distance ………… Direction …………

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked A and B.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address :—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied :—

(a) It is known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

D INSTRUCTIONS.

1. Rules for measuring the rainfull and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh 3.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type* :—

(a) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd.*
9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.

(b) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not 0.0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceeding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(c) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as ·01 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(d) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus 17 18 } ·14 would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(e) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(f) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace." The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(g) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(h) The heaviest daily fall for each month should be underlined.

3. The columns are so spaced that the entries can be made by a typewriter.

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Wt.3430/1699 15,000 2/35 W. H. & S. 668/91.

4397

FORM 1090.

B Monthly Summary.

*** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1936.

At Snowdon (Crib Goch) No. 8.

In the County of Carnarvon

Rain Gauge
- Diameter of Funnel 5 in.
- *Height of Top above Ground* 1 *ft.* 3 *in.*
- *Height of Ground above Sea Level* 2340 *ft.*

Month	Total Depth	Greatest Fall in 24 hours		Number of Days with	
				·01 in. or more	·04 in. or more
	Inches	Inches	Date	*	*
JAN.	15·50				
FEB.	8·50				
MAR.	11·00				
APRIL	5·10				
MAY	4·10				
JUNE	10·80				
JULY	20·30				
AUG.	15·30				
SEPT.	15·80				
OCT.	18·00				
NOV.	18·90				
DEC.	27·75				
TOTAL	171·05				

Signature NORTH WALES POWER CO., LTD.

*See Instruction 2 (*f*) below.

C Particulars of Station,

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—

Hour of observation by the clock—in Winter............in Summer............

Nearest Railway Station............ Distance............ Direction from gauge............

Nearest Parish Church at............ Distance............ Direction from gauge............

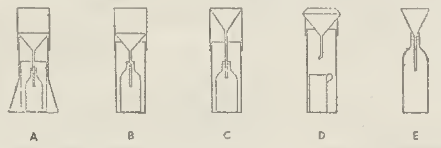
Nature of objects nearest to gauge				
Height of objects				
Distances ...				
Directions from gauge ...				

If gauge has been moved during the year state—

Date of move............ Distance............ Direction............

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked A and B.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) It is known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

D INSTRUCTIONS.

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(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not 0.0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

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(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as ·01 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus 17 18 } ·14 would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

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Wt.3430/1699 15,000 2/35 W. H. & S. 668/91.

Feb. mar. & apr estimated from nearby stations GB 16·11·37

4397

FORM 1090.

B Monthly Summary.

*** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1937.

At Snowdon (Crib Goch) No 8

In the County of Carnarvon

Rain Gauge
- Diameter of Funnel 5 in.
- *Height of Top above Ground* 1 *ft.* 3 *in.*
- *Height of Ground above Sea Level* 2340 *ft.*

Month	Total Depth	Greatest Fall in 24 hours		Number of Days with ·01 in. or more	Number of Days with ·04 in. or more
	Inches	Inches	Date	*	*
JAN.	16·50				
FEB.	snow (19·0)				
MAR.	(6·0) snow				
APRIL	(*4·5) ~~39·50~~				
MAY	3·50 ✓				
JUNE	12·75 ✓				
JULY	10·70 ✓				
AUG.	7·10 ✓				
SEPT.	10·95 ✓				
OCT.	8·40 ✓				
NOV.	6·65 ✓				
DEC.	15·20 ✓				
TOTAL	131·25 ✓				

* 3 MONTHS READINGS

Signature NORTH WALES POWER CO., LTD.

*See Instruction 2 (*f*) below.

C ~~Particulars of Station,~~

TRAVELLING FORM.
VALUES FORWARDED MONTHLY.

Every observer is requested ~~to fill in this section~~ and also the space for notes as far as possible :—

Name and Address to which any inquiry relating to this register should be sent :—

Hour of observation by the clock—in Winter............in Summer............

Nearest Railway Station............ Distance............ Direction from gauge............

Nearest Parish Church at............ Distance............ Direction from gauge............

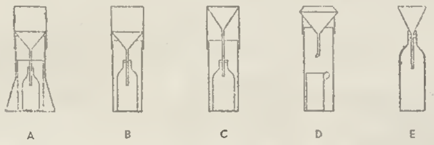
Nature of objects nearest to gauge				
Height of objects				
Distances ...				
Directions from gauge ...				

If gauge has been moved during the year state –

Date of move............ Distance............ Direction............

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked A and B.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address :—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied :—

(a) It is known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh 3.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type* :—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd. 9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.*

(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not 0.0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceeding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as ·01 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus 17 18 } ·14 would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace." The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

3. The columns are so spaced that the entries can be made by a typewriter.

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4397

FORM 1090.

B Monthly Summary.

. The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1938.

At Snowdon Crib Goch No 8

In the County of Carnarvon

Rain Gauge
- Diameter of Funnel 5 in.
- *Height of Top above Ground* 1 *ft.* 2 *in.*
- *Height of Ground above Sea Level* 2340 *ft.*

Month	Total Depth	Greatest Fall in 24 hours		Number of Days with	
				·01 in. or more	·04 in. or more
	Inches	Inches	Date	*	*
JAN.	27·70				
FEB.	11·80				
MAR.	12·90				
APRIL	2·65				
MAY	10·80				
JUNE	21·90				
JULY	25·30				
AUG.	9·20				
SEPT.	10·10				
OCT.	28·55				
NOV.	23·10				
DEC.	18·05				
TOTAL	202·05				

Signature NORTH WALES POWER CO., LTD

* See Instruction 3 *(f)* below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible :—

Name and Address to which any inquiry relating to this register should be sent :—

Hour of observation by the clock—in Winter .... in Summer ....

Nearest Railway Station .... Distance .... Direction from gauge ....

Nearest Parish Church at .... Distance .... Direction from gauge ....

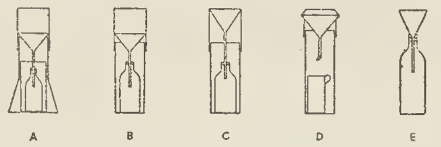
Nature of objects nearest to gauge				
Height of objects				
Distances ...				
Directions from gauge ...				

If gauge has been moved during the year state—

Date of move .... Distance .... Direction ....

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked A and B.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address :—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied :—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

TRAVELLING FORM.
VALUES FORWARDED MONTHLY

D INSTRUCTIONS.

1. Section A should be completed in the case of gauges read daily. Information on Section B is required only if Section A cannot be filled in. Section C should also be completed. Rainfall registers should be forwarded to The Director, Meteorological Office, Air Ministry, London, W.C.2, or The Superintendent, Meteorological Office, 6 Drumsheugh Gardens, Edinburgh 3.

2. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from the addresses given in 1 above.

3. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type* :—

(a) *Rain should be measured each morning preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd.*
9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.

(b) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash — (not 0.0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).
  (A) When there is less than .005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.
  (B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(c) *On some measures there is graduation marked ·005; this graduation is put on for the purpose of assisting observers in reporting "trace" of rain. Readings below this mark are entered as "trace" if the conditions stated in paragraph (b) are satisfied. Readings on this ·005 mark or between this ·005 and the ·01 mark are to be entered as ·01 even though they may be nearer to the ·005 mark than the ·01 mark. In this particular case the general rule of reading to the nearest mark is superseded by this special instruction.* An entry ·005 is not to be made in the register.

(d) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus 17, 18 } ·14 would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(e) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(f) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace." The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace,* ·01, ·02 *or* ·03.

(g) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(h) The heaviest daily fall for each month should be underlined.

4. The columns are so spaced that the entries can be made by a typewriter.

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4397

Form 1090.

B Monthly Summary.

*** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1939

(No 8)

At Snowdon, Crib Goch

In the County of Carnarvon

Rain Gauge
- Diameter of Funnel 5 in.
- *Height of Top above Ground* 1 *ft.* 3 *in.*
- *Height of Ground above Sea Level* 2340 *ft.*

Month	Total Depth	Greatest Fall in 24 hours		Number of Days with ·01 in. or more	Number of Days with ·04 in. or more
	Inches	Inches	Date	*	*
Jan.	17·60				
Feb.	22·80 ✓				
Mar.	12·10 ✓				
April	8·35				
May	2·60 ✓				
June	11·95 ✓				
July	23·05 ✓				
Aug.	8·30 ✓				
Sept.	5·80				
Oct.	9·50				
Nov.	25·75				
Dec.	Frozen ~~0~~	(13·50)			
Total	~~155·80~~	(161·30)			

Signature NORTH WALES POWER CO., LTD.

* See Instruction 3 *(f)* below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—

Hour of observation by the clock—in Winter ...... in Summer ......

Nearest Railway Station ...... Distance ...... Direction from gauge ......

Nearest Parish Church at ...... Distance ...... Direction from gauge ......

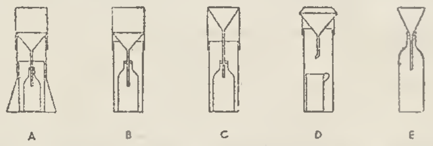
Nature of objects nearest to gauge				
Height of objects				
Distances ...				
Directions from gauge ...				

If gauge has been moved during the year state—

Date of move ...... Distance ...... Direction ......

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked A and B.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

Dec. estimated from nearby stations

TRAVELLING FORM.
VALUES FORWARDED MONTHLY

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(b) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash — (not 0.0) The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

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(d) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus 17, 18 } ·14 would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

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S.O. Code No. 40-9999

FORM 1090. **B** Monthly Summary. Jan estd. **C** Particulars of Station. 4397

B Monthly Summary.

* The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 19~~3~~40

At Snowdon, Grib Goch (No 8)

In the County of Carnarvon

Rain Gauge { Diameter of Funnel 5 in.

Height of Top above Ground 1 *ft.* 3 *in.*

Height of Ground above Sea Level 2340 *ft.*

Month	Total Depth	Greatest Fall in 24 hours		Number of Days with ·01 in. or more	Number of Days with ·04 in. or more
	Inches	Inches	Date	*	*
JAN.	(6.00)				
FEB.	2 months 12.00				
MAR.	Ice in gauge. 17.60				
APRIL	9.65				
MAY	4.60				
JUNE	2.40				
JULY	9.85				
AUG.	7.80				
SEPT.	14.60				
OCT.	15.65				
NOV.	24.60				
DEC.	17.80				
TOTAL	142.55				

Signature NORTH WALES POWER CO., LTD.

* See Instruction 3 (*f*) below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible :—

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Hour of observation by the clock—in Winter .... in Summer ....

Nearest Railway Station .... Distance .... Direction from gauge ....

Nearest Parish Church at .... Distance .... Direction from gauge ....

Nature of objects nearest to gauge				
Height of objects				
Distances ...				
Directions from gauge ...				

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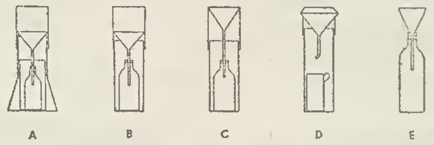

If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address :—

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4398

Section **A** for the entry o

AIR MINISTR

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L ORGANIZATION.

FORM 1090.

REGIS

4398

TREFARTHEN

1931 — 40

780806

Kept at Trefarthen Br

in the County of An

Diameter of Funnel of Gauge

Height of top of Gauge above Groun

,, Ground ,, Sea l

THE MORNING MEASU

An observer who does not conform to
year in the space on the right of th

llowing

Jan. 1, following

Date	Jan.	Feb.	March								Nov.	Dec.	*Date*
	in.	in.	in.								in.	in.	
1	·16	—	—								—	—	1
2	—	·05	—	·08	—	1.56	—	—	·62	·03	·22	·24	2
3	—	—	—	—	—	·10	·48	—	·89	·36	1·08	·07	3
4	·19	—	·16	·20	·10	—	53	—	·75	·03	·24	—	4
5	—	—	—	·06	·04	1·72	·02	·35	04	·91	·09	·84	5
6	—	·17	—	·04	—	·04	—	—	—	·23	·10	—	6
7	·03	·03	—	—	·08	·14	—	·54	—	·01	—	·14	7
8	·16	·03	—	·16	—	·01	·37	·60	—	·40	—	—	8
9	·01	·25	·27	·13	—	·05	·01	·25	·01	—	·38	·10	9
10	·08	—	—	—	·19	·15	—	·02	—	—	·81	·04	10
11	·19	·22	—	·28	—	·24	·51	·12	·64	—	—	—	11
12	·21	·05	—	·02	—	·08	·01	·05	·06	·17	—	—	12
13	—	·12	·20	—	·04	·08	·09	·88	·31	—	·17	—	13
14	·05	·21	—	—	·02	·30	·07	·60	·03	—	·65	·02	14
15	·17	·32	—	·03	·47	·27	·01	·18	·03	—	—	·01	15
16	·07	·20	—	·30	—	·37	·16	·41	·03	—	—	—	16
17	—	·10	—	·07	·09	·22	·02	·02	·03	—	—	—	17
18	·19	—	·02	—	—	·67	·19	·48	—	—	·40	—	18
19	·25	·12	·01	·05	08	·02	—	—	—	—	·05	·01	19
20	—	·05	·22	—	—	·13	—	·24	·02	·01	·21	—	20
21	·40	—	—	·08	·47	—	—	·12	—	—	·06	—	21
22	·33	—	—	·14	·05	·02	·05	—	—	—	—	—	22
23	15	—	—	·12	·15	·08	—	—	—	—	·21	·36	23
24	—	·04	—	·20	·01	—	·18	—	—	—	·08	·08	24
25	—	·47	—	·92	·11	—	—	—	—	—	·74	·05	25
26	—	·07	—	·06	—	—	—	—	—	—	·12	·04	26
27	·03	·17	—	·01	·04	—	·04	—	—	·16	—	·19	27
28	·13	—	19	·12	—	·11	—	—	—	·04	·14	·15	28
29	·09	·06	19	—	·38	—	·15	—	·02	·56	—	·05	29
30	·01	×	—	·05	·10	·04	—	—	·03	—	—	·06	30
31	·23	×	—	×	·05	×	—	—	×	—	×	·16	31
TOTAL	3·13	2·73	1·26	3·26	2·47	6·40	2·89	4·86	3·75	3·16	5·75	2·61	YEAR'S TOTAL 42·27
*Days with ·01 in. or more.	21	19	8	22	18	22	17	15	16	13	18	18	207
*Days with ·04 in. or more.	17	17	6	19	16	19	12	13	8	9	18	15	169

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*See Instruction 2 (*f*) on other side.

(*Signed*) Iva Meyrick

[P.T.O.

4398

Section **A** for the entry o OPY FOR OFFICIAL USE.
AIR MINISTRY L ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1931.

Kept at Trefarthen Brynsiencyn
in the County of Anglesey

Diameter of Funnel of Gauge 5 in.
Height of top of Gauge above Ground 1 ft. in.
,, Ground ,, Sea Level 30 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	.16	—	—	.14	—	—	—	—	.24	.25	—	—	1
2	—	.05	—	.08	—	1.56	—	—	.62	.03	.22	.24	2
3	—	—	—	—	—	.10	.48	—	.89	.36	1.08	.07	3
4	.19	—	.16	.20	.10	—	53	—	.75	.03	.24	—	4
5	—	—	—	.06	.04	1.72	.02	.35	04	.91	.09	.84	5
6	—	.17	—	.04	—	.04	—	—	—	.23	.10	—	6
7	.03	.03	—	—	.08	.14	—	.54	—	.01	—	.14	7
8	.16	.03	—	.16	—	.01	.37	.60	—	.40	—	—	8
9	.01	.25	.27	.13	—	.05	.01	.25	.01	—	.38	.10	9
10	.08	—	—	—	.19	.15	—	.02	—	—	.81	.04	10
11	.19	.22	—	.28	—	.24	.51	.12	.64	—	—	—	11
12	.21	.05	—	.02	—	.08	.01	.05	.06	.17	—	—	12
13	—	.12	.20	—	.04	.08	.09	.88	.31	—	.17	—	13
14	.05	.21	—	—	.02	.30	.07	.60	.03	—	.65	.02	14
15	.17	.32	—	.03	.47	.27	.01	.18	.03	—	—	.01	15
16	.07	.20	—	.30	—	.37	.16	.41	.03	—	—	—	16
17	—	.10	—	.07	.09	.22	.02	.02	.03	—	—	—	17
18	.19	—	.02	—	—	.67	.19	.48	—	—	.40	—	18
19	.25	.12	.01	.05	08	.02	—	—	—	—	.05	.01	19
20	—	.05	.22	—	—	.13	—	.24	.02	.01	.21	—	20
21	.40	—	—	.08	.47	—	—	.12	—	—	.06	—	21
22	.33	—	—	.14	.05	.02	.05	—	—	—	—	—	22
23	15	—	—	.12	.15	.08	—	—	—	—	.21	.36	23
24	—	.04	—	.20	.01	—	.18	—	—	—	.08	.08	24
25	—	.47	—	.92	.11	—	—	—	—	—	.74	.05	25
26	—	.07	—	.06	—	—	—	—	—	—	.12	.04	26
27	.03	.17	—	.01	.04	—	.04	—	—	.16	—	.19	27
28	.13	—	19	.12	—	.11	—	—	—	.04	.14	.15	28
29	.09	.06	19	—	.38	—	.15	—	.02	.56	—	.05	29
30	.01	×	—	.05	.10	.04	—	—	.03	—	—	.06	30
31	.23	×	—	×	.05	×	—	—	×	—	×	.16	31
TOTAL	3.13	2.73	1.26	3.26	2.47	6.40	2.89	4.86	3.75	3.16	5.75	2.61	YEAR'S TOTAL 42.27
*Days with ·01 in. or more.	21	19	8	22	18	22	17	15	16	13	18	18	207
*Days with ·04 in. or more.	17	17	6	19	16	19	12	13	8	9	18	15	169

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*See Instruction 2 (*f*) on other side.

(*Signed*) Iva Meyrick

[P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 4398

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1932.

Kept at Trefarthen Brynsiencyn
in the County of Anglesey
Diameter of Funnel of Gauge 5 in.
Height of top of Gauge above Ground 1 ft ...... in.
,, Ground ,, Sea Level 30 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·23	—	—	·35	—	—	·22	—	·24	·04	·07	·16	1
2	·45	·04	—	·32	·15	—	—	·08	·14	·07	·20	·37	2
3	—	·15	—	·24	—	—	·19	·01	—	·09	·02	·02	3
4	·10	—	—	—	—	—	·08	·02	—	—	·10	·01	4
5	·41	—	·15	·04	·11	—	·10	—	·11	—	—	—	5
6	·69	—	·03	·15	·01	—	—	—	·12	·05	—	—	6
7	—	—	·16	·02	·—	—	—	—	1·03	·95	—	—	7
8	·15	—	—	·08	·04	—	—	—	·25	·17	—	—	8
9	·44	·02	—	·11	—	—	—	—	·19	—	·19	—	9
10	·14	—	·15	·11	·04	—	—	—	·31	·40	—	—	10
11	·24	·04	—	·01	·71	·07	—	—	—	—	—	·02	11
12	·29	·01	—	—	·94	—	—	—	·07	·34	—	·01	12
13	·02	—	—	·10	·08	—	·62	·15	·09	·06	—	·17	13
14	·29	—	—	—	·17	—	·01	·01	·02	·12	·01	·08	14
15	·02	—	—	—	·17	—	·01	—	—	·25	—	·03	15
16	·20	—	—	·04	·01	—	·17	—	—	—	—	·21	16
17	·01	—	—	—	—	—	·14	—	—	·20	—	·02	17
18	—	—	—	—	·15	—	·04	—	—	—	—	·10	18
19	—	—	—	·05	·12	—	·05	—	—	·19	—	·05	19
20	—		—	·25	·05	—	·09		—	·12	·24	·08	20
21	·02	—	·25	—	—	—	·11	·66}	—	·81	·20	·06	21
22	·04	—	·02	·07	·13	—	—	—	—	·36	·67	·10	22
23	—	—	—	—	—	—	·18	—	—	·10	·03	·25	23
24	·13	—	—	—	—	—	·36	—	·30}	·08	·45	·01	24
25	—	—	—	·23	—	·07	·05	—		·58	·02	—	25
26	—	—	·09	·29	—	—	·19	—	·23	·12	·08	—	26
27	—	—	·05	·10	—	·58	·09	·03	—	·45	·04	·08	27
28	—	—	·06	·04	·10	·04	·49	—	—	·02	·—	—	28
29	—	—	1·30	·14	·15	·15	·51	·24	·05	·50	·52	·36	29
30	·02	×	·02	·07	·07	·40	·12	·12	11	·07	·57	·05	30 35·22
31	—	×	—	×	·03	×	·79	·05	×	·02	×	·27	31 2
													YEAR'S TOTAL
TOTAL	3·89	·26	2·38	2·81	3·23	1·33	4·61	1·37	3·26	6·16	341	2·51	35·2~~0~~
*Days with ·01 in. or more.	19	5	11	21	19	6	22	11	16	25	16	21	192
*Days with .04 in. or more.	14	3	8	19	16	6	20	8	15	23	13	15	160

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*See Instruction 2 (*f*) on other side.

(*Signed*) Gra Meyrick

[P.T.O.

Section **A** for the entry of Daily Observations.

COPY FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1933.

4398

Kept at TREFARTHEN. BRYNSIENCYN

in the County of ANGLESEY

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. in.

" Ground " Sea Level 30 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·16	·05	·01	—	—	·12	—	—	·09	—	·06	·88	1
2	·34	—	·36	—	·05	·44	—	·01	—	—	·07	—	2
3	·27	·46	·35	—	·05	—	—	—	—	—	·04	—	3
4	·83	·02	·09	—	·11	—	—	—	—	—	—	—	4
5	·10	·03	·13	—	·05	—	—	—	—	—	·09	—	5
6	—	·19	·13	—	·07	—	·01	—	—	·07	·01	—	6
7	·28	·17	—	—	—	·41	·05	—	—	1·07	·08	—	7
8	·10	·02	·08	·15	·06	—	·02	—	—	·01	·08	—	8
9	—	·01	—	—	·25	—	·68	·02	—	·70	·55	—	9
10	·38	·07	—	—	—	·18	·03	—	—	1·18	·13	—	10
11	—	—	—	·17	·02	—	·16	—	—	—	—	·45	11
12	·14	·02	—	—	—	—	·17	—	—	·05	·07	·15	12
13	—	—	·02	—	·17	—	·11	·02	—	·18	·35	—	13
14	·63	—	—	—	—	—	·12	·03	—	—	·18	—	14
15	·15	—	·07	—	—	—	·10	·06	—	·15	—	·05	15
16	·19	·07	·17	—	·05	·23	—	·05	—	·05	—	·01	16
17	·11	·19	·11	—	—	·32	—	·01	·08	—	·03	—	17
18	·18	·02	·29	—	—	·11	—	·01	—	·15	·19	—	18
19	—	—	·61	—	—	—	—	·05	·58	1·15	·13	·04	19
20	—	·37	—	—	—	1·03	—	·19	·12	—	·05	·01	20
21	—	·14	—	—	—	·05	—	—	—	·01	·01	—	21
22	—	—	—	—	·07	—	—	·18	—	·07	—	—	22
23	—	·03	—	·05	—	·16	—	—	·09	—	—	—	23
24	—	·13	—	·15	·18	·15	—	—	·52	·06	—	·06	24
25	—	—	—	·05	—	—	—	—	·29	—	—	·12	25
26	—	·39	—	·35	·67	—	—	—	—	·29	—	—	26
27	—	·01	—	—	—	—	—		—	·37	—	—	27
28	·04	·08	—	—	—	—		2·16	—	·16	—	·16	28
29	·12	×	·14	·21	—	—	·11	·04	—	—	—	·06	29
30	—	×	·04	·17	—	—	—	—	—	·19	—	·04	30
31	·24	×		×	—	×	·04	·15	×	·15	×	—	31
TOTAL	4·26	2·47	2·60	1·30	1·80	3·19	1·60	2·98	1·77	6·06	2·05	2·03	YEAR'S TOTAL 32·11
*Days with ·01 in. or more.	17	~~8~~ 20	~~8~~ 15	8	~~7~~ 13	11	~~3~~ 12	~~4~~ 14	7	~~2~~ 19	~~4~~ 17	~~2~~ 12	~~26~~ 165
*Days with ·04 in. or more.	17 ✓	N 12	13 ✓	8 ✓	12 ✓	11 ✓	9 ✓	~~8~~ 8	7 ✓	17 ✓	~~12~~ 13	10 ✓	13~~5~~ 7

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(Signed) Eva Meyrick

[P.T.O.

*See Instruction 2 (*f*) on other side.

Section A **for the entry of Daily Observations.**

COPY FOR OFFICIAL USE.

Station No. 439·8

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1934.

Kept at Trefarthen Brynsiencyn

in the County of Anglesey

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft ..... in.

,, Ground ,, Sea Level 30 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·07	—	·13	—	·07	—	—	·17	—	·04	·38	·30		1
2	·01	T	·08	—	—	—	—	·17	·04	·05	·15	·15		2
3	·21	·01	—	—	—	—	—	—	·03	·25	·14	·21		3
4	·22	—	·08	—	·15	—	—	·09	—	·22	·02	·64		4
5	·03	—	·02	—	·15	—	—	·47	—	·04	·15	·12		5
6	·02	—	·02	·10	·43	·03	—	·80	—	·21	·01	·44		6
7	·47	·07	—	—	—	—	—	—	·05	·03	·33	·08		7
8	—	—	·04	—	·30	—	—	·04	·11	·08	·58	·48		8
9	·09	—	·07	—	—	—	—	·24		—	·47	·19		9
10	·16	T	·08	·02	—	—	—	·30	·39	·07	·14	—		10
11	·36	—	—	·21	—	—	·02	·56	·15	—	·02	·02		11
12	—	—	·25	·26	—	—	—	·07	—	·10	—	·10		12
13	·32	—	·03	·18	·01	—	·06	—	—	·14	—	·35		13
14	—	—	·32	—	—	·12	[illegible]	—	—	·23	—	·24		14
15	—	—	·12	—	·78	—	—	·36	·12	·11	·04	·21		15
16	·37	—	·12	—	·09	—	—	·15	·06	·17	·04	—		16
17	·18	—	·03	·06	·69	—	·05	·01	·37	·19	—	·30		17
18	·06	—	—	·21	·77	·69	—	·20	·06	·03	—	·07		18
19	—	—	·08	·02	·09	·06	·02	·06	·18	·11	—	·22		19
20	·02	—	—	·16	·22	—	·03	—	·03	·16	—	—		20
21	·01	—	·28	—	—	·24	—	·26	·20	·28	—	·02		21
22	—	—	·07	·02	—	·04	—	·07	·22	—	·03	·25		22
23	—	—	·05	·31	·04	·16	·07	—	·06	·76	·03	—		23
24	—	·38	—	·02	·06	·03	·30	—	·28	·33	·01	—		24
25	—	—	·08	·15	·11	·27	—	—	·38	·39	—	·16		25
26	·01	—	—	·02	—	·08	·03	—	·13	·04	—	·03		26
27	—	—	—	·10	—	—	·01	·05	·01	·11	·04	·41		27
28	—	—	—	—	—	—	—	·51	·15	—	·01	·90		28
29	—	—	—	—	—	—	·31	·16	·14	·15	—	·13		29
30	·08	×	—	—	—	—	·02	—	·92	·48	—	·03		30
31	—	×	—	×	—	×	·02	·39	×	·18	×	·33		31
TOTAL	2·62	·46	1·95	1·84	3·96	1·72	·92	5·25	4·14	4·95	2·59	6·38	Year's Total 36·5	70
*Days with ·01 in. or more.	18	3	19	15	15	10	12	21	22	27	18	26	206	
*Days with .04 in. or more.	11	2	15	10	14	9	5	20	21	25	11	22	165	

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*See Instruction 2 (*f*) on other side.

† Spare column, no entries required.

(*Signed*) E. Ha Meyrick

[P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 4398

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1935.

Kept at TREFARTHEN- BRYNSIENCYN

in the County of ANGLESEY

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. in.

,, Ground ,, Sea Level 30 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

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Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·07	·15	-	·01	—	-	·06	-	·06	·14	·22	—		1
2	·02	·08	·13	·04	—	·17	·06	-	-	·42	·20	-		2
3	-	·44	·03	·02	—	·07	·09	-	·46	-	·25	-		3
4	-	—	·02	·09	—	·08	-	-	·24	·56	·02	·21		4
5	·26	·58	·04	·05	—	·27	·02	-	-	·50	·22	·11		5
6	·64	-	·03	·14	—	·25	—	-	-	-	·39	·27		6
7	-	-	-	·10	—	·28	-		-	·41	—	·31		7
8	·02	-	-	·07	—	-	-	·13	-	·16	-	-		8
9	·01	-	—	·13	—	·08	-	-	-	1·67	·24	-		9
10	·08	·25	—	·04	—	·14	·11	-	-	-	·15	-		10
11	·24	·03	—	—	—	·12	-	·29	·01	-	·15	-		11
12	·05	·10	—	—	—	62	-	-	·16	-	·04	-		12
13	·25	·02	—	·22	·06	05	-	-	·17		·74	-		13
14	-	·04	-	—	—	07	·09	-	·22	·01	·37	·14		14
15	-	·13	—	·54	·35	03	·02	-	·06	-	·75	·05		15
16	-	·02	-	·12	·25	45	·22		·86	·01	·07	·22		16
17	—	—	·12	·21	·30	01	-	·29	·01	08	·38	-		17
18	—	·03	—	·20	·26	-	-	·01	·55	·18	·25	-		18
19	—	·10	—	·03	·27	69	·13	-	-	·06	·02	-		19
20	—	·43	—	·24	·02	17	·03	-	-	·09	·10	-		20
21	—	·18	·09	·15	-	-	—	-	1·71	·12	-	-		21
22	·03	·08	·64	·26	-	-	-	-	·05	·15	-	-		22
23	·04	·02	·21	-	-	2·36	·02	-	·24	·44	-	-		23
24	·39	·18	·15	-	-	-	-	-	·36	·20	-	·19		24
25	·30	·40	·03	-	-	·67	-	-	-	·02	·09	·03		25
26	—	·17	—	-	-	·03	-	·86	·65	·05	·06	·12		26
27	—	·28	-	-	-	·06	-	·11	·38	·09	·73	·03		27
28	·21	·26	—	—	·06	-	-	·23	·52	·16	·10	·08		28
29	·01	×	—	—	—	·03	-	·19	·43	·03	·15	·10		29
30	·10	×	—	·09	-	·11	-	·06	·21	·28	·24	·03		30
31	·03	×	-	×	-	×	-	-	×	·15	×	·03		31
TOTAL	2·15	3·97	·89	2·75	1·57	6·75	·85	2·17	7·35	5·98	5·93	1·92	Year's Total. 42·28	
* Days with .01 in. or more.	18	22	11	20	8	23	11	9	20	24	24	15	205	
* Days with .04 in. or more.	12	17	7	17	7	19	5	8	18	20	22	11	164	

40-9999

† Spare column, no entries required.

(*Signed*) Eva Meyrick

* See Instruction 2 (f) on other side.

[P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 4398

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1936

Kept at TREFARTHEN. BRYNSIENCYN
in the County of Anglesey
Diameter of Funnel of Gauge 5 in.
Height of top of Gauge above Ground 1 ft. in.
,, Ground ,, Sea Level 30 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·01	·28	·02	·10	—	·02	·12	·44	·02		·27	·39		1
2	—	·02	—	·08	—	·77	·02	·02	·32	—	·49	·12		2
3	—	—	·18	—	—	·35	—	—	—	—	·40	—		3
4	·23	—	·12	—	—	·03	—	—	·04	—	·24	·24		4
5	·24	·09	·02	—	·02	·01	·01	·50	·14	—	·39	·07		5
6	·26	—	·03	—	—	·07	·27	·06	·42	—	·64	·02		6
7	—	—	·08	—	—	—	·08	—	·09	—	·38	·29		7
8	·08	—	·59	—	—	—	—	—	·02	—	·07	—		8
9	·59	—	·02	—	—	·13	·17	·10	·14	·03	—	—		9
10	—	—	—	—	—	—	·11	·01	·01	—	·22	—		10
11	—	—	—	—	—	·15	·07	·09	·08	·03	·07	—		11
12	—	—	—	·15	·02	—	·29	·03	—	·02	·13	·56		12
13	—	—	—	·03	·06	—	·10	—	·08	·44	·17	·96		13
14	—	—	—	·09	—	·58	·09	·06	·39	·02	—	·82		14
15	·05	—	—	·15	·44	·14	·01	—	—	—	·30	·19		15
16	—	—	—	·17	·76	·01	·11	—	—	—	·70	·01		16
17	·28	·16	—	—	·04	·05	·57	·17	—	·07	·05	·11		17
18	—	·25	·01	—	—	·07	·27	·28	·07	·10	—	—		18
19	·31	·23	·01	·32	—	—	·22	·30	—	·02	—	—		19
20	·36	·37	—	—	—	·42	·01	—	—	—	—	·07		20
21	—	—	—	·03	—	1·42	—	—	—	—	—	·32		21
22	·02	·24	·15	—	·07	—	·30	—	—	·02	—	·02		22
23	—	·09	·18	·07	·06	—	·33	—	—	·11	·01	—		23
24	·09	·04	—	·63	—	—	·02	—	·74	·17	—	—		24
25	·37	·01	—	—	—	—	·01	—	·70	·07	—	·01		25
26	·27	·06	—	—	—	—	—	—	·02	·13	—	—		26
27	·36	—	·07	—	—	—	·19	—	—	·03	·07	—		27
28	·18	·54	·07	·27	—	·23	—	—	—	—	·15	·07		28
29	·08	·32	·27	—	—	·02	—	—	—	·09	·11	·05		29
30	·13	✕	—	—	·09	·10	·68	—	—	·95	—	·03		30
31	·27	✕	—	✕	·22	✕	—	·02	✕	·04	✕	·43		31
TOTAL	4·15	2·70	1·82	1·49	1·76	4·58	4·05	2·08	3·28	2·34	4·86	4·78	Year's Total 37·89	✓
* Days with .01 in. or more.	19	14	15	12	10	18	23	13	16	17	19	26	196	✓
* Days with .04 in. or more.	17	12	9	9	8	13	17	9	12	10	18	15	149	✓

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) Ga Meyrick

[P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 4398

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1937

Kept at TREFARTHEN, BRYNSIENCYN

in the County of ISLE of ANGLESEY

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. in.

,, Ground ,, Sea Level 30 ft.

Observer agrees with corrections for Arith. 31-1-38 LH.

Days ✓

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following ✓

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	—	·19	·02	—	—	—	·08	—	·31	·66	—	·13		1
2	·07	·30	·45	·23	—	—	·01	—	—	—	—	·17		2
3	—	·19	·06	·09	—	·57	—	—	—	—	—	·06		3
4	·36	—	—	·01	·07	·05	·05	—	—	—	—	·46		4
5	·36	—	·02	·41	—	·25	·09	·06	—	—	—	—		5
6	—	—	—	·05	·19	·14	—	—	—	—	—	—		6
7	—	·36	—	—	—	—	—	—	·03	—	—	·09		7
8	—	·32	·02	·05	—	·05	·07	—	·05	—	·25	—		8
9	—	—	—	·02	·08	·06	·20	·07	·13	—	—	—		9
10	·04	·02	—	·02	—	·08	—	—	—	—	—	·53		10
11	·03	—	·06	—	·06	·01	—	·01	—	—	·07	·20		11
12	·32	·15	·16	—	—	1·09	·02	·36	·36	—	·06	·27		12
13	—	·20	·10	·01	—	·04	—	—	·32	—	—	·04		13
14	—	·14	·12	—	—	·05	·25	—	·10	·01	·05	·18		14
15	·14	·62	—	·27	—	—	—	—	·55	—	—	·60		15
16	·06	·03	·31	·46	—	—	—	·21	·17	—	—	—		16
17	·17	·12	·21	·06	—	—	—	—	·20	—	·06	—		17
18	—	·25	·07	—	—	·05	·12	·16	·35	—	·35	·11		18
19	·11	·03	—	·46	·03	·03	—	—	·72	—	·14	—		19
20	·39	·09	—	·28	·14	—	·26	—	—	—	—	·01		20
21	·14	·24	·11	·20	·04	—	·22	—	·05	·16	·03	·04		21
22	·10	·02	·03	—	·22	—	·08	—	—	·93	·07	·07		22
23	·01	·02	·04	—	—	—	·07	—	·09	2·36	—	·01		23
24	·30	·28	·12	—	—	—	—	·25	·84	·11	—	·01		24
25	—	·20	·03	—	·02	—	—		·04	·27	—	—		25
26	—	·24	·02	—		—	—	—	—	—	—	—		26
27	—	·50	—	·13	—	—	—	—	—	·21	—	—		27
28	—	·05	—	—	—	—	—	—	—	—	—	—		28
29	—	~~·01~~	—	—	—	·03	—	—	—	1·44	·17	—		29
30	·23	✕	—	—	—	·07	—	—	·17	·39	·33	—		30
31	·03	✕	—	✕	—	✕	—	·15	✕	·13	✕	—		31
TOTAL	2·86	4·5~~9~~6	1·95	2·75	·85	2·57	1·52	1·27	4·48	6·67	1·58	~~2·88~~ 2·98	Year's Total ~~32·94~~ 34·04	✓
* Days with .01 in. or more.	17	23	18	16	9	15	13	8	17	11	11	17	175	✓
* Days with .04 in. or more.	14	18	12	12	7	12	11	7	16	10	10	14	143.	✓

* See Instruction 3 (f) on other side.

† Spare column, no entries required.

(*Signed*) G. Va Meyrick

[P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 4398

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1938.

Ann. Rain Total & Ann. Wet day Total Corr. for AnR. CM7

Kept at TREFARTHEN, BRYNSIENCYN
in the County of Isle of Anglesey
Diameter of Funnel of Gauge 5 in.
Height of top of Gauge above Ground 1 ft. in.
,, Ground ,, Sea Level 30 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	–	–	–	–	–	1·74	–	·02	–	·06	·21	·25		1
2	–	·02	–	·10	–	·09	–	–	–	·45	·66	·10		2
3	–	–	–	–	–	·06	–	–	·03	·48	·08	–		3
4	–	–	–	·16	–	·06	·06	–	–	·09	–	·85		4
5	·08	·07	–	–	–	·05	·24	·27	·09	·23	–	–		5
6	·12	–	–	–	–	·20	·49	·01	·01	–	·03	–		6
7	–	–	–	–	–	–	·35	·73	·10	–	–	–		7
8	·21	·15	–	–	–	–	·02	·07	–	·42	–	35		8
9	·01	·18	·05	–	–	·07	·21	·34	·05	·03	–	·44		9
10	·15	·02	–	–	–	–	·27	–	·11	·01	–	·06		10
11	·11	–	–	–	·13	·19	·02	·01	–	·78	·21	·18		11
12	·09	–	–	–	·07	–	–	–	–	·54	1·08	·04		12
13	·02	–	–	–	–	–	·57	–	·05	–	·13	·13		13
14	·45	–	–	–	·04	–	·11	–	·15	–	·01	–		14
15	·28	–	·03	–	·18	–	–	·20	·04	·20	·01	·30		15
16	·31	–	–	–	·30	–	–	–	–	·05	–	·05		16
17	–	–	–	–	–	–	·27	·08	–	·40	·07	–		17
18	·08	–	–	–	–	·01	–	·08	–	·13	·46	–		18
19	–	–	–	–	–	–	–	·09	·06	–	·35	–		19
20	·19	–	1·09	–	–	–	–	–	·02	–	·63	–		20
21	–	–	–	–	·01	–	–	·11	–	·04	·63	–		21
22	·02	–	–	·02	·02	·42	–	–	–	·03	·23	–		22
23	·01	–	–	–	·04	·18	–	–	·29	–	·06	·01		23
24	·27	·06	·50	–	·12	·12	·14	–	–	·23	·34	–		24
25	·05	·02	·05	–	·04	–	·47	–	–	·12	·54	–		25
26	–	·15	·15	–	·19	·28	·11	–	·03	·52	·02	·05		26
27	·41	·14	–	–	·10	·13	·33	·60	–	·03	·22	–		27
28	·05	·07	–	–	–	·68	·20	–	·07	·10	–	·04		28
29	·31	×	–	–	·32	·08	·68	–	·27	·10	·30	·20		29
30	·10	×	–	–	–	–	·14	–	·35	–	–	·03		30
31	·07	×	–	×	·19	×	–	–	×	·46	×	·76		31
TOTAL	33·9	·88	1·87	·28	1·75	4·36	4·68	2·61	1·62	5·50	5·07	3·84	Year's Total. 35·78 85 ✓	
* Days with .01 in. or more.	22	10	6	3	14	16	18	13	16	23	21	17	1·79 # ✓	
* Days with .04 in. or more.	18	7	5	2	13	15	16	10	11	19	16	15	1·47 # ✓	

40-9999

* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(*Signed*) Eva Meyrick

[P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 4398

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1939

Kept at TREFARTHEN, BRYNSIENCYN

in the County of ANGLESEY

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. in.

,, Ground ,, Sea Level 30 ft.

Days

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·26	—	·46	·28	—	—	·13	—	—	—	—	·13		1
2	·23	—	·42	·01	—	—	·22	·67	·15	—	·06	·01		2
3	·26	—	·15	·09	—	—	·03	·02	·65	·01	·02	·31		3
4	·10	—	·15	·58	·01	—	·37	—	—	·04	·07	·32		4
5	—	·01	—	·01	—	—	·04	—	—	·04	·47	—		5
6	·58	·02	—	—	—	—	·70	·12	—	·28	·04	—		6
7	·02	·20	—	—	—	—	·13	·20	—	—	·09	·71		7
8	·28	·38	·52	·10	—	—	·70	—	·04	·08	·34	·14		8
9	—	·21	·12	—	—	·03	—	·35	·02	·19	—	·22		9
10	·23	·02	·05	—	—	—	—	·04	·15	·34	—	·52		10
11	·61	—	·19	—	—	—	—	·01	—	·14	·03	—		11
12	·08	—	—	·04	—	—	—	—	·20	·20	—	—		12
13	—	—	·10	·14	·25	·13	·38	—	—	—	·10	—		13
14	·62	·01	—	·05	·05	·53	·03	—	—	—	·32	—		14
15	·23	·05	—	·15	—	·52	·12	—	—	—	·13	—		15
16	·05	·01	—	—	·57	—	—	—	—	·02	·03	—		16
17	·81	·06	—	—	—	·49	—	—	—	·14	·04	—		17
18	·20	·12	·22	—	—	—	·75	—	—	—	·81	—		18
19	·11	—	·03	—	·01	—	·76	·03	—	—	·04	—		19
20	·33	—	—	—	—	—	—	·44	·03	—	—			20
21	·40	·71	·22	·03	—	·02	·11	—	·07	—	—	—		21
22	·26	·40	·02	·18	—	—	·14	—	—	·03	·97	—		22
23	·09	·25	·02	·14	—	—	·15	—	—	·45	·11	—		23
24	·20	·15	·37	—	—	—	·07	—	—	·15	—	—		24
25	·50	—	—	·01	—	—	·15	—	—	·40	·73	—		25
26	—	—	—	—	—	—	—	·17	—	·01	·27	·22		26
27	—	·35	·24	—	—	·09	·10	—	—	·06	·02	·23		27
28	—	·13	·05	—	—	—	·39	·15	—	—	·48	—		28
29	—	X	—	·13	—	·11	·57	—	—	·10	·36	—		29
30	—	✕	—	—	—	—	·02	·02	—	—	·11	—		30
31	—	✕	—	✕	—	✕	—	—	✕	—	✕		38·29	31
TOTAL	6·40	3·08	3·34	1·94	·89	1·92	6·06	2·22	1·31	2·68	5·64	2·81	Year's Total ~~37·29~~	
* Days with .01 in. or more.	22	17	17	15	5	8	22	12	18	18	23	10	~~122~~ 179	
* Days with .04 in. or more.	21	12	14	12	3	6	19	9	6	14	20	9	145	

* See Instruction 3 (f) on other side.

† Spare column, no entries required.

(*Signed*) ....

[P.T.O.

COPY FOR OFFICIAL USE

Station No. 4398

Section **A** for the entry of Daily Observations

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1940

Kept at TREFARTHEN, BRYNSIENCYN

in the County of Isle of Anglesey

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. in.

,, Ground ,, Sea Level 30 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	–	–	–	·05	·02	–		–	–	·03	·31	·19		1
2	–	–	–	·02	–	–	–	–	–	–	·41	·63		2
3	–	·22	–	·12	–	–	–	–	–	–	–	·11		3
4	–	·19	–	·18	–	–	–	–	·15	·25	·18	·13		4
5	–	·02	–	–	–	–	–	·02	–	·44	·59	·13		5
6	·21	·43	–	–	·34	–	–	–	–	·64	·23	–		6
7	·05	·96	–	·23	·06		–	–	–	·09	–	·26		7
8	–	–	–	–	–	–	·13	–	·24	·76	·07	·34		8
9	–	–	·25	–	–	–	·27	·08	–	·58	·51	·40		9
10	–	–	·09	–	–	–	–	–	–	·07	·02	·08		10
11	–	·01	·05	·12	–	–	1·10	–	–	–	·72	·08		11
12	–	–	–	·02	–	·18	·22	·07	·42	–	·01	–		12
13	–	–	–	–	–	–	·06	·05	·23	–	·03	·21		13
14	–	–	·08	·16	–	–	·02	–	·24	·08	·07	·05		14
15	–	–	–	·05	·71	·14	·07	–	·17	·18	·13	·03		15
16	–	·35	·02	–	·03	–	–	–	·64 ✓	–	·69	·09		16
17	·01	–	·47	–	–	–	–	–	–	–	·15	–		17
18	–	·50	·17	–	–	–	–	·34	·18	–	·11	·28		18
19	·37	·18	·10	·02	–	–	–	–	·13	–	·21	–		19
20	·02	–	–	·08	–	–	·04	·01	·12	·42	·06	–		20
21	–	–	·05	–	·03	·12	–	–	–	–	·86	–		21
22	–	–	·03	·02	·19	–	–	·06	–	–	–	–		22
23	·15	–	–	·25	·04	–	·22	–	–	–	·17	–		23
24	·25	·02	–	–	–	–	–	–	·25	·02	·01	·01		24
25	·26	–	–	–	·05	·22	–	–	·04	–	–	·05		25
26	·51	·38	–	–	·24	·02	·15	–	–	–	·04	·04		26
27	–	·27	–	–	–	–	–	·02	–	–	·09	·01		27
28	·93	·05	–	·03	·52	–	–	·07	–	–	·04	–		28
29	–	–	·12	·18	·04	·15	·12	–	–	–	·04	·48		29
30	–	✕	·01	·41	·02	–	–	–	–	·33	–	·05		30
31	–	✕	·25	✕	–	✕	–	·13	✕	·58	✕	·06		31
TOTAL	2·76	3·58	1·69	1·94	2·29	·83	2·40	~~·64~~ ·85	2·81	4·47	5·75	3·71	Year's Total ~~32·91~~	33·08
* Days with .01 in. or more.	10	13	13	16	13	6	11	10	12	14	25	22	165	
* Days with .04 in. or more.	8	10	10	12	9	5	10	7	12	12	19	19	134	

† Spare column, no entries required

(*Signed*) Eva Meyrick

* See Instruction 3 (f) on other side.

[P.T.O.

4399

Section **A** for the entry of Da

AIR MINISTRY.—

FORM 1090.

REGISTE

Kept at Bodorgan Sa

in the County of Angles

Diameter of Funnel of Gauge 5

Height of top of Gauge above Ground

,, Ground ,, Sea Leve

THE MORNING MEASURE

An observer who does not conform to this
year in the space on the right of this p

Pl

4399

BODORGAN

1931—40

7fofo6

Y FOR OFFICIAL USE.

RGANIZATION.

ing

Jan. 1, following

Date	Jan.	Feb.	March	Ap							Nov.	Dec.	*Date*
	in.	in.	in.	i							in.	in.	
1	—	—	—	·37	—						—	—	1
2	·24	·08	—	·11	—	1·48	—	—	·29	·02	·37	·58	2
3	·03	—	—	—	—	·04	·18	—	·89	·28	1·30	·09	3
4	—	·01	·22	·18	·08	—	·01	—	·39	·02	·21	·02	4
5	—	·05	—	·08	·08	1·85	·02	·20	·09	·01	·03	·70	5
6	—	·15	—	·03	·05	·09	—	—	·04	·68	·41	·08	6
7	—	·09	—	—	·07	·11	—	·40	—	·07	·12	·17	7
8	·12	·06	·08	·24	—	·01	·18	·20	—	—	·01	·01	8
9	·04	·22	·05	—	·03	·07	·01	·32	—	·33	·40	·06	9
10	·06	—	—	—	·24	·18	—	·03	—	—	·31	·02	10
11	·14	·26	—	·18	—	·24	·35	·17	·57	—	—	·01	11
12	·20	·04	·03	·03	—	·14	·02	·05	·03	·18	—	—	12
13	—	·28	·17	—	·03	·09	·06	·56	·02	—	·34	—	13
14	·03	·30	—	—	·02	·19	·03	1·03	·19	—	·81	·01	14
15	·16	·24	—	·05	·35	·44	·02	·27	·02	—	·01	·01	15
16	·02	·17	—	·25	—	·52	·14	·61	·29	—	—	—	16
17	—	·04	—	·04	·03	·06	·02	·01	·02	—	·02	—	17
18	·15	—	·05	·02	—	·35	·07	·64	·02	—	·46	—	18
19	·24	·22	·02	—	·08	·02	·01	·34	·01	—	·17	·01	19
20	·01	·02	·19	—	—	·08	—	·07	·01	—	·32	·03	20
21	·34	—	·01	·09	·51	—	—	—	—	—	·02	—	21
22	·49	—	—	·14	·10	·04	·05	·07	—	—	—	—	22
23	·17	—	—	·14	·30	·04	—	—	—	—	·50	·41	23
24	—	·03	—	·24	·03	—	·24	—	—	—	·10	·08	24
25	—	·40	—	·32	·01	—	·08	—	—	—	·25	·08	25
26	—	·05	—	·05	—	—	—	—	—	—	·71	·11	26
27	·05	·15	·23	·01	·13	—	·03	—	—	·10	·23	·23	27
28	·14	·04	·17	·12	·70	·02	—	—	—	·05	·04	·23	28
29	·05		—	—	·40	—	·17	—	·02	·48	·08	·06	29
30	·05	×	—	·04	·18	·02	·03	—	·04	—	—	·08	30
31	·39	×	—	×	·11	×	—	—	×	·01	×	·23	31
TOTAL	3·12	2·90	1·22	3·13	3·53	6·08	1·80	4·97	3·66	2·45	7·20	3·26	YEAR'S TOTAL 43·32
*Days with ·01 in. or more.	21	21	11	21	21	22	21	16	18	13	24	23	232
*Days with ·04 in. or more.	17	18	8	17	15	18	10	14	10	9	19	14	169

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*See Instruction 2 (*f*) on other side.

(Signed) W Pilgrim [P.T.O.

4399

Section **A** for the entry of Da FOR OFFICIAL USE.
AIR MINISTRY.—~~METEOROLOGICAL OFFICE.~~ RGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1931.

Kept at Bodorgan Gardens
in the County of Anglesey

Diameter of Funnel of Gauge 5 in.
Height of top of Gauge above Ground 1 ft in.
,, Ground ,, Sea Level 100 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	—	—	—	.37	—	—	.01	—	.68	.22	—	—	1
2	.24	.08	—	.11	—	1.48	—	—	.29	.02	.37	.58	2
3	.03	—	—	—	—	.04	.28	—	.89	.28	1.30	.09	3
4	—	.01	.22	.18	.08	—	.01	—	.39	.02	.21	.02	4
5	—	.05	—	.08	.08	1.85	.02	.20	.09	.01	.03	.70	5
6	—	.15	—	.03	.05	.09	—	—	.04	.68	.41	.03	6
7	—	.09	—	—	.07	.11	—	.40	—	.07	.12	.17	7
8	.12	.06	.08	.24	—	.01	.18	.20	—	—	.01	.01	8
9	.04	.22	.05	—	.03	.07	.01	.32	—	.33	.40	.06	9
10	.06	—	—	—	.24	.18	—	.03	—	—	.31	.02	10
11	.14	.26	—	.18	—	.24	.35	.17	.57	—	—	.01	11
12	.20	.04	.03	.03	—	.14	.02	.05	.03	.18	—	—	12
13	—	.28	.17	—	.03	.09	.06	.56	.02	—	.34	—	13
14	.03	.30	—	—	.02	.19	.03	1.03	.19	—	.81	.01	14
15	.16	.24	—	.05	.35	.44	.02	.27	.02	—	.01	.01	15
16	.02	.17	—	.25	—	.52	.14	.61	.29	—	—	—	16
17	—	.04	—	.04	.03	.06	.02	.01	.02	—	.02	—	17
18	.15	—	.05	.02	—	.35	.07	.64	.02	—	.46	—	18
19	.24	.22	.02	—	.08	.02	.01	.34	.01	—	.17	.01	19
20	.01	.02	.19	—	—	.08	—	.07	.01	—	.32	.03	20
21	.34	—	.01	.09	.51	—	—	—	—	—	.02	—	21
22	.49	—	—	.14	.10	.04	.05	.07	—	—	—	—	22
23	.17	—	—	.14	.30	.04	—	—	—	—	.50	.41	23
24	—	.03	—	.24	.03	—	.24	—	—	—	.10	.08	24
25	—	.40	—	.32	.01	—	.05	—	—	—	.25	.08	25
26	—	.05	—	.05	—	—	—	—	—	—	.71	.11	26
27	.05	.15	.23	.01	.13	—	.03	—	—	.10	.23	.23	27
28	.14	.04	.17	.12	.70	.02	—	—	—	.05	.04	.23	28
29	.05		—	—	.40	—	.17	—	.02	.48	.08	.06	29
30	.05	×	—	.04	.18	.02	.03	—	.04	—	—	.08	30
31	.39	×	—	×	.11	×	—	—	×	.01	×	.23	31
TOTAL	3.12	2.90	1.22	3.13	3.53	6.08	1.80	4.97	3.66	2.45	7.20	3.26	YEAR'S TOTAL 43.32
*Days with ·01 in. or more.	21	21	11	21	21	22	21	16	18	13	24	23	232
*Days with ·04 in. or more.	17	15	8	17	15	18	10	14	10	9	19	14	169

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*See Instruction 2 (*f*) on other side.

(*Signed*) W. Pilgrim [P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations.

Station No 4399

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1932

Kept at Bodorgan Gardens

in the County of Anglesey

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft — in.

,, Ground ,, Sea Level 100 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·22	—	—	·40	·03	—	·15	—	·24	·03	·04	·44	1
2	·25	—	—	·17	·09	—	—	·08	·12	·04	·16	·24	2
3	·01	·16	—	·10	~~·07~~	—	·49	·01	—	·07	·06	·01	3
4	·18	·01	—	—	—	—	·14	—	—	—	·07	·02	4
5	·60	—	·08	·01	·07	—	·04	·01	·11	—	—	·03	5
6	·57	—	·03	·12	·02	—	·06	—	·13	·20	—	—	6
7	—	—	·18	·02	—	—	—	—	1·63	·98	—	—	7
8	·05	—	·03	·13	·09	—	—	—	·17	·02	—	—	8
9	·65	—	—	·16	—	—	—	—	·14	—	·46	·01	9
10	·60	—	·11	·09	·06	—	—	—	·35	·43	·01	—	10
11	·31	—	—	·01	·60	·04	·01	—	—	—	—	·03	11
12	·52	·04	—	—	·85	—	—	—	·09	·26	—	·02	12
13	·03	—	—	·23	·07	—	·70	·14	·06	·06	—	·20	13
14	·39	—	—	—	·19	—	—	·09	—	·09	·02	·13	14
15	·05	—	—	—	·14	—	—	—	—	·23	·01	·07	15
16	·26	—	—	—	·02	—	·11	—	—	—	—	·41	16
17	·04	—	—	—	—	—	·17	—	—	·18	—	·13	17
18	·01	—	—	—	·31	—	·02	—	—	—	·02	·35	18
19	—	—	—	·06	·13	—	·13	—	—	·44	—	·09	19
20	·03	—	—	·09	·07	—	·02	·55	—	·13	·19	·32	20
21	·06	—	·31	—	—	—	—	·44	—	·38	·32	·04	21
22	·06	—	·03	·05	·09	—	·18	—	—	·19	·59	·03	22
23	—	—	·05	—	·01	—	·17	—	—	·22	—	·34	23
24	·27	—	—	—	—	—	·27	—	·08	·11	·43	·01	24
25	—	—	·02	·58	—	·04	·02	—	·04	·57	·10	—	25
26	—	—	·04	·03	·04	—	·13	—	·13	·10	·05	·01	26
27	—	—	·05	·16	·04	·53	·05	—	—	·18	·02	·25	27
28	—	—	·02	·03	·10	·08	·42	—	—	·04	·01	—	28
29	·03	—	·86	·22	·03	·27	·40	·17	·03	·66	·48	·48	29
30	·03	×	·02	·04	—	·59	·13	·12	·03	·03	·57	·19	30
31	—	×	·03	×	—	×	·03	·12	×	·06	×	·37	31
TOTAL	5·12	·21	1·86	2·70	3·05	1·55	3·84	1·73	3·35	6·04	3·55	4·22	YEAR'S TOTAL 37·22
*Days with ·01 in. or more.	23	3	15	20	21	6	22	10	15	25	19	25	206
*Days with .04 in. or more.	17	2	8	15	16	6	17	8	13	22	13	16	153

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*See Instruction 2 (f) on other side,

(Signed) H B Pilgrim

P.T.O.

4399

Section **A** for the entry of Daily Observations.

COPY FOR OFFICIAL USE.

Station No. ~~4399~~

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1933.

Kept at Bodorgan Gardens

in the County of Anglesey

Diameter of Funnel of Gauge 5" in.

Height of top of Gauge above Ground 1 ft — in.

,, Ground ,, Sea Level 100 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	.18	.05	.06	—	—	.16	—	—	.04	—	.07	1.32		1
2	.45	—	.24	—	.25	.54	—	.11	—	—	.05	—		2
3	.34	.42	.36	—	.03	—	—	—	—	—	.03	—		3
4	1.14	.04	.07	—	.13	—	—	—	—	—	—	—		4
5	.10	.05	.14	—	.10	—	—	—	—	—	.11	—		5
6	.01	.23	.03	—	.09	—	.01	—	—	.03	.01	—		6
7	.19	.10	.01	—	.04	.15	.03	—	—	1.18	.02	—		7
8	.04	.02	.16	.12	.05	.06	.10	—	—	.01	.22	—		8
9	—	.02	—	.02	.25	—	.45	.03	—	.39	.35	—		9
10	.14	.13	—	—	—	.03	.03	—	—	.93	.17	—		10
11	—	—	—	.12	.02	—	.21	—	—	—	.02	.54		11
12	.10	.03	—	—	—	—	.12	—	—	.02	.02	.17		12
13	—	—	—	—	.19	—	.12	—	—	.17	.22	—		13
14	.74	—	—	—	—	—	.18	.02	—	—	.24	—		14
15	.11	—	.16	—	—	—	.22	.06	—	.14	.02	.03		15
16	.06	.04	.12	—	.06	.19	—	.05	—	.04	—	.01		16
17	—	.10	.19	—	—	.25	—	.03	.21	—	.01	—		17
18	.35	—	.30	—	—	.19	—	.03	—	.10	.15	—		18
19	—	—	.88	—	—	—	—	—	.33	.49	.17	.07		19
20	—	.34	.03	—	.03	1.24	—	.08	.05	—	.06	—		20
21	—	.16	—	—	—	—	—	—	—	—	—	—		21
22	—	—	—	.03	.08	.01	—	.18	—	.08	—	—		22
23	—	.14	—	.07	—	.18	—	—	.16	.01	—	—		23
24	—	.30	—	.17	.22	.09	—	—	.15	.05	—	—		24
25	—	—	—	.02	—	—	—	—	.20	—	—	.19		25
26	—	.32	—	.34	.32	—	—	—	—	.37	—	.16		26
27	—	.01	—	~~0~~	—	—	—	—	—	.90	—	.03		27
28	—	.11	—	.01	—	—	.17	1.84	—	.11	—	—		28
29	.15		—	—	—	—	—	.01	—	—	—	.16		29
30	—	×	.09	.23	—	—	.07	—	—	.20	—	.04		30
31	.36	×	.06	×	—	×	.03	.14	×	.14	×	.11		31
													Year's Total	
TOTAL	4.46	2.61	2.90	1.13	1.86	3.59	1.74	2.58	1.14	6.36	1.94	2.83	32.[illegible]4	32.14.
*Days with ·01 in. or more.	16	19	16	10	15	12	13	12	7	19	18	12	169	
*Days with .04 in. or more.	15	15	14	6	12	10	9	7	7	15	11	9	130	

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*See Instruction 2 (*f*) on other side.

† Spare column, no entries required.

(*Signed*) Wm Pilgrim

P.T.O.

A399

FORM 1090.

B Monthly Summary.

*** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1934

At Bodorgan Gardens

In the County of Anglesey

Rain Gauge
- Diameter of Funnel 5 in.
- *Height of Top above Ground* 1 *ft* — *in.*
- *Height of Ground above Sea Level* 100 *ft.*

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with	
				·01 in or more	·04 in. or more
	Inches	Inches	Date	*	*
JAN.	3·60	·64	7th	23	19
FEB.	·39	·29	24th	4	2
MAR.	2·06	·29	21st	20	16
APRIL	1·75	·35	23rd	19	10
MAY	4·07	·85	15th	13	12
JUNE	1·79	·63	18th	10	9
JULY	·68	·27	24th	8	6
AUG.	3·90	·86	28th	17	15
SEPT.	4·53	1·03	30th	21	19
OCT.	5·51	·69	~~30~~ 23	28	27
NOV.	2·98	·51	9th	16	9
DEC.	7·90	1·18	8th	28	25
Total	39·16 ✓			207	169

Signature A. Young

*See Instruction 2 (*f*) below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—
Andrew Young, Bodorgan Gardens
Bodorgan, Anglesey.

Hour of observation by the clock—in Winter 9 AM in Summer 9 AM

Nearest Railway Station Bodorgan Distance 2 Miles Direction from gauge N.E

Nearest Parish Church at Llangadwaladr Distance 1 Mile Direction from gauge N.N.E.

Nature of objects nearest to gauge	Annuals			
Height of objects	1 ft 3 in			
Distances ..	3 ft.			
Directions from gauge ..	E., W. N.			

If gauge has been moved during the year state—

Date of move.................. Distance.................. Direction..................

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked A and B.)

If the gauge is of a self-registering or self-recording type please give particulars.

If you know of any record of rainfall not quoted in British Rainfall, please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh 3.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd. 9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.*

(*b*) *The rain-guage should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not 0.0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as ·01 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{array}{l}17\\18\end{array}\right\}\cdot14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace". The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

3. The columns are so spaced that the entries can be made by a typewriter.

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(586) Wt.283/202 16,000 5/34. Gp.119/110.

4399

FORM 1090.

B Monthly Summary.

*** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1935

At BODORGAN GARDENS

In the County of ANGLESEY

Rain Gauge
- Diameter of Funnel 5 in.
- *Height of Top above Ground* 1 *ft.* in.
- *Height of Ground above Sea Level* ~~50~~ 100 *ft.*

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with	
				·01 in or more	·04 in. or more
	Inches	Inches	Date	*	*
JAN.	1·49	·26	24	16	12
FEB.	4·40	·50	28	22	18
MAR.	·84	·18	23	11	7
APRIL	2·21	·37	15	19	16
MAY	1·79	·50	19	9	7
JUNE	4·68	1·18	25	21	19
JULY	·65	·16	19	8	6
AUG.	2·30	·69	26	9	8
SEPT.	6·45	1·45	21	19	18
OCT.	5·88	1·24	9	25	19
NOV.	5·74	·89	15	25	22
DEC.	2·39	·55	6	15	13
Total	38·82			199	165

Signature A. Young

*See Instruction 2 (*f*) below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—

A. Young. The Gardens,
Bodorgan, Anglesey.

Hour of observation by the clock—in Winter 9 A.M. in Summer 9 A.M.

Nearest Railway Station Bodorgan Distance 1½ miles Direction from gauge NNE

Nearest Parish Church at Llangadwaladr Distance 1½ miles Direction from gauge NNE

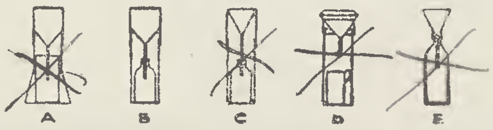
Nature of objects nearest to gauge	Annuals.			
Height of objects	1½ ft.			
Distances ..	3 ft.			
Directions from gauge ..	East & West			

If gauge has been moved during the year state—

Date of move .... Distance .... Direction ....

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall**, please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

M.O. 7
10 JAN 1936

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh 3.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd.*
9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.

(*b*) *The rain-guage should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not 0.0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as ·01 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{array}{r}17\\18\end{array}\right\}\cdot14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace". The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

3. The columns are so spaced that the entries can be made by a typewriter.

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4399

FORM 1090.

B Monthly Summary.

*** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1936

At Bodorgan Gardens

In the County of Anglesey

Rain Gauge
- Diameter of Funnel 5 in.
- *Height of Top above Ground* 1 *ft.* — *in.*
- *Height of Ground above Sea Level* 100 *ft.*

Month	Total Depth	Greatest Fall in 24 hours		Number of Days with	
				·01 in. or more	·04 in. or more
	Inches	Inches	Date	*	*
JAN.	4·86	·62	19	20	16
FEB.	2·43	·43	20	16	12
MAR.	2·20	·54	8	19	13
APRIL	1·42	·30	19	13	9
MAY	1·47	·55	16	20	6
JUNE	4·68	1·42	21	18	16
JULY	4·00	·67	30	20	16
AUG.	2·05	·46	5	14	10
SEPT.	4·14	·71	13	16	14
OCT.	1·91	·65	30	13	9
NOV.	4·30	·54	16	21	16
DEC.	5·11	1·33	13	20	16
TOTAL	38·57 ✓	✓		210 ✓	153 ✓

Signature A. Young

* See Instruction 3 *(f)* below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible :—

Name and Address to which any inquiry relating to this register should be sent :—

Andrew Young

Bodorgan Gardens, Anglesey

Hour of observation by the clock—in Winter 9 A.M. in Summer 9 A.M.

Nearest Railway Station Bodorgan Distance 2 miles Direction from gauge NNE

Nearest Parish Church at Llangadwaladr Distance 1½ Direction from gauge NE

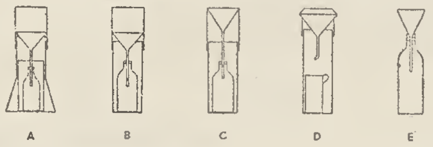
Nature of objects nearest to gauge	Lettuce			
Height of objects	6 ins			
Distances ...	2 ft.			
Directions from gauge ...	Around			

If gauge has been moved during the year state—

Date of move .... Distance .... Direction ....

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address :—

....

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied :—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

M

D INSTRUCTIONS.

1. Section A should be completed in the case of gauges read daily. Information on Section B is required only if Section A cannot be filled in. Section C should also be completed. Rainfall registers should be forwarded to The Director, Meteorological Office, Air Ministry, London, W.C.2, or The Superintendent, Meteorological Office, 6 Drumsheugh Gardens, Edinburgh 3.

2. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from the addresses given in 1 above.

3. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type* :—

(a) Rain should be measured each morning preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd.

9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.

(b) The rain-gauge should be visited every morning without exception. When there has been no precipitation the entry in the register should be a dash — (not 0.0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than .005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(c) On some measures there is graduation marked ·005; this graduation is put on for the purpose of assisting observers in reporting "trace" of rain. Readings below this mark are entered as "trace" if the conditions stated in paragraph (b) are satisfied. Readings on this ·005 mark or between this ·005 and the ·01 mark are to be entered as ·01 even though they may be nearer to the ·005 mark than the ·01 mark. In this particular case the general rule of reading to the nearest mark is superseded by this special instruction. An entry ·005 is not to be made in the register.

(d) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{matrix}17\\18\end{matrix}\right\}\cdot 14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(e) The total rainfall for the month is found by addition. The addition should always be done a second time as a check. The check is of special importance when the total has already been found in another copy of the register.

(f) The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace." The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.

(g) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(h) The heaviest daily fall for each month should be underlined.

4. The columns are so spaced that the entries can be made by a typewriter.

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4399

FORM 1090.

B Monthly Summary.

. The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1934

At Bodorgan Gardens

In the County of Anglesey

Rain Gauge

Diameter of Funnel 5 in.

Height of Top above Ground 1 *ft.* — *in.*

Height of Ground above Sea Level 100 *ft.*

Month	Total Depth	Greatest Fall in 24 hours		Number of Days with	
				01 in. or more	·04 in. or more
	Inches	Inches	Date	*	*
JAN.	3·25	·46	1st+20	22	16
FEB.	5·24	·67	27	24	19
MAR.	1·65	·35	17	16	10
APRIL	2·85	·57	19	15	13
MAY	1·07	·22	22	11	9
JUNE	2·10	·81	12	14	10
JULY	2·02	·60	20	14	11
AUG.	1·07	·26	13	9	7
SEPT.	2·78	·50	24	20	15
OCT.	6·14	2·14	23	12	11
NOV.	2·28	·62	18	14	9
DEC.	3·57	·69	10	17	16
TOTAL	34·02 ✓			188 ✓	146 ✓

Signature A. Young

* See Instruction 3 *(f)* below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible :—

Name and Address to which any inquiry relating to this register should be sent :—

A. Young

Bodorgan Gardens. Anglesey

Hour of observation by the clock—in Winter 9 A.M. in Summer 9 A.M.

Nearest Railway Station Bodorgan Distance 2½ Mls Direction from gauge N.E.

Nearest Parish Church at Llangadwaladr Distance 1½ Miles Direction from gauge N.E.

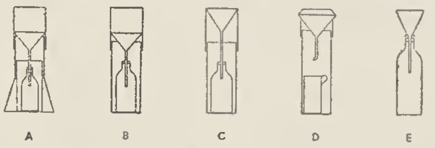
Nature of objects nearest to gauge	Plants			
Height of objects	1½ ft.			
Distances ...	6 ft.			
Directions from gauge ...	S. E. W.			

If gauge has been moved during the year state—

Date of move.................. Distance.............. Direction..........

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address :—

....

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied :—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

2·14 ins on 23rd October

(a) Yes

(b) Rain fell mostly during night

(c). 9 A.M.

D INSTRUCTIONS.

1. Section A should be completed in the case of gauges read daily. Information on Section B is required only if Section A cannot be filled in. Section C should also be completed. Rainfall registers should be forwarded to The Director, Meteorological Office, Air Ministry, London, W.C.2, or The Superintendent, Meteorological Office, 6 Drumsheugh Gardens, Edinburgh 3.

2. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from the addresses given in 1 above.

3. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type* :—

(a) *Rain should be measured each morning preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd.*

9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.

(b) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash — (not 0.0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than .005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(c) *On some measures there is graduation marked ·005; this graduation is put on for the purpose of assisting observers in reporting "trace" of rain. Readings below this mark are entered as "trace" if the conditions stated in paragraph (b) are satisfied. Readings on this ·005 mark or between this ·005 and the ·01 mark are to be entered as ·01 even though they may be nearer to the ·005 mark than the ·01 mark. In this particular case the general rule of reading to the nearest mark is superseded by this special instruction.* An entry ·005 is not to be made in the register.

(d) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\begin{array}{c}17\\18\end{array}\Big|\Big\}\cdot 14\Big|$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(e) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(f) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace." The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(g) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(h) The heaviest daily fall for each month should be underlined.

4. The columns are so spaced that the entries can be made by a typewriter.

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FORM 1090.

4399

B Monthly Summary.

*** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1938

At Bodorgan Gardens

In the County of Anglesey

Rain Gauge
Diameter of Funnel 5 in.
Height of Top above Ground 1 *ft.* — *in.*
Height of Ground above Sea Level 100 *ft.*

Month	Total Depth	Greatest Fall in 24 hours		Number of Days with 01 in. or more	·04 in. or more
	Inches	Inches	Date	*	*
JAN.	3·93	·54	14	23	19
FEB.	1·11	·21	4&26	11	10
MAR.	2·03	1·37	20	6	4
APRIL	·27	·13	4	4	2
MAY	1·89	·39	26	12	10
JUNE	4·30	1·65	1	15	12
JULY	3·94	·54	12	14	14
AUG.	2·38	·43	5	12	9
SEPT.	2·12	·42	30	15	13
OCT.	6·58	·94	12	25	22
NOV.	6·27	1·10	12	24	20
DEC.	4·36	·84	31	18	15
TOTAL	39·15 ✓			149 ✓	150 ✓

Signature A. Young

* See Instruction 3 (*f*) below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible :—

Name and Address to which any inquiry relating to this register should be sent :—
Andrew Young
Bodorgan Gardens Anglesey

Hour of observation by the clock—in Winter 9 AM in Summer 9 AM

Nearest Railway Station Bodorgan Distance 2½ miles Direction from gauge NE

Nearest Parish Church at Llangadwaldr Distance 1½ miles Direction from gauge NE

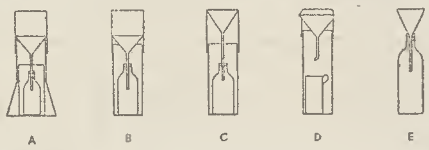
Nature of objects nearest to gauge	Plants			
Height of objects	1 ft.			
Distances ...	6 ft.			
Directions from gauge ...	Around			

If gauge has been moved during the year state—

Date of move.. Distance.............. Direction..........

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall**, please give the observer's name and address :—

....

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied :—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

M.O.
-5 JAN. 1939

D INSTRUCTIONS.

1. Section A should be completed in the case of gauges read daily. Information on Section B is required only if Section A cannot be filled in. Section C should also be completed. Rainfall registers should be forwarded to The Director, Meteorological Office, Air Ministry, London, W.C.2, or The Superintendent, Meteorological Office, 6 Drumsheugh Gardens, Edinburgh 3.

2. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from the addresses given in 1 above.

3. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type* :—

(*a*) *Rain should be measured each morning preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd.*

9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.

(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash — (not 0.0) The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than .005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005 ; this graduation is put on for the purpose of assisting observers in reporting "trace" of rain. Readings below this mark are entered as "trace" if the conditions stated in paragraph (b) are satisfied. Readings on this ·005 mark or between this ·005 and the ·01 mark are to be entered as ·01 even though they may be nearer to the ·005 mark than the ·01 mark. In this particular case the general rule of reading to the nearest mark is superseded by this special instruction.* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus 17 18 } ·14 would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace." The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

4. The columns are so spaced that the entries can be made by a typewriter.

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S.O. Code No. 40-9999

FORM 1090.

B Monthly Summary.

* The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 19~~40~~ 39

At Bodorgan Gardens

In the County of Anglesey

Rain Gauge
Diameter of Funnel 5" in.
Height of Top above Ground 1 *ft.* — *in.*
Height of Ground above Sea Level 100 *ft.*

Month	Total Depth	Greatest Fall in 24 hours		Number of Days with	
				·01 in. or more	·04 in. or more
	Inches	Inches	Date	*	*
JAN.	6·82	1·08	14	22	21
FEB.	3·59	·74	8	16	15
MAR.	2·86	·58	8	14	11
APRIL	2·30	·45	1	14	11
MAY	·47	·41	16	4	4
JUNE	1·44	·44	14 & 15	11	7
JULY	6·22	1·35	18	20	18
AUG.	2·02	·61	2	14	8
SEPT.	1·29	·39	12	8	6
OCT.	2·58	·49	25	19	15
NOV.	5·23	1·11	22	19	14
DEC.	2·95	·82	4	11	9
TOTAL	38·07			140	142

Signature A. Young

* See Instruction 3 *(f)* below.

C Particulars of Station.

+ 399

Every observer is requested to fill in this section and also the space for notes as far as possible :—

Name and Address to which any inquiry relating to this register should be sent :—
A. Young
Bodorgan Gardens. Anglesey

Hour of observation by the clock—in Winter 9 A.M. in Summer 9 A.M.

Nearest Railway Station BODORGAN Distance 2¼ Miles Direction from gauge N.N.E.

Nearest Parish Church at LLANGADWALADR Distance 1½ Miles Direction from gauge N.N.E.

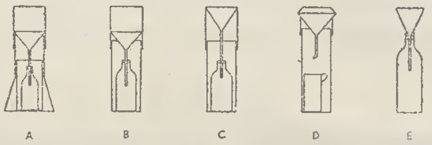
Nature of objects nearest to gauge	Plants			
Height of objects	1–1½ ft.			
Distances ...	4 ft.			
Directions from gauge ...	Around			

If gauge has been moved during the year state—

Date of move .... Distance .... Direction ....

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked A and B.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address :—

....

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied :—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

M.O. 7
11 JAN. 1940

D INSTRUCTIONS.

1. Section A should be completed in the case of gauges read daily. Information on Section B is required only if Section A cannot be filled in. Section C should also be completed. Rainfall registers should be forwarded to The Director, Meteorological Office, Air Ministry, London, W.C.2, or The Superintendent, Meteorological Office, 6 Drumsheugh Gardens, Edinburgh 3.

2. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from the addresses given in 1 above.

3. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type* :—

(a) *Rain should be measured each morning preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd.*
9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.

(b) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash — (not 0.0) The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).
(A) When there is less than .005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.
(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(c) *On some measures there is graduation marked ·005; this graduation is put on for the purpose of assisting observers in reporting "trace" of rain. Readings below this mark are entered as "trace" if the conditions stated in paragraph (b) are satisfied. Readings on this ·005 mark or between this ·005 and the ·01 mark are to be entered as ·01 even though they may be nearer to the ·005 mark than the ·01 mark. In this particular case the general rule of reading to the nearest mark is superseded by this special instruction.* An entry ·005 is not to be made in the register.

(d) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{matrix}17\\18\end{matrix}\right\}\cdot14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(e) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(f) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace." The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(g) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(h) The heaviest daily fall for each month should be underlined.

4. The columns are so spaced that the entries can be made by a typewriter.

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Wt. 3079/2165 25,500 12/37 W.H.&S. 668/91 S.O. Code No. 40-9999

FORM 1090.

B Monthly Summary.

₊ The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 19~~3~~40

At Bodorgan Gardens.

In the County of Anglesey

Rain Gauge
- Diameter of Funnel 5" in.
- *Height of Top above Ground* 1 *ft.* — *in.*
- *Height of Ground above Sea Level* 100 *ft.*

Month	Total Depth	Greatest Fall in 24 hours		Number of Days with	
				01 in. or more	·04 in. or more
	Inches	Inches	Date	*	*
JAN.	4·41	1·23	19	9	9
FEB.	3·30	·99	7	13	10
MAR.	2·23	·40	12	11	11
APRIL	2·72	·42	20	17	14
MAY	1·69	·57	15	9	8
JUNE	·66	·23	22	6	6
JULY	2·98	·98	11	13	11
AUG.	·82	·38	18	5	5
SEPT.	2·72	·79	16	13	13
OCT.	4·79	·85	9	13	11
NOV.	6·04	·90	11	25	23
DEC.	3·60	·53	2	19	18
TOTAL	35·96			153	139

Signature Andrew Young

* See Instruction 3 *(f)* below.

C Particulars of Station.

4399

Every observer is requested to fill in this section and also the space for notes as far as possible :—

Name and Address to which any inquiry relating to this register should be sent :—
Andrew Young, Head Gardner,
Bodorgan Gardens, Anglesey

Hour of observation by the clock—in Winter 9 A.M. in Summer 9. A.M.

Nearest Railway Station Bodorgan Distance 2¼ Miles Direction from gauge N.N.E.

Nearest Parish Church at Llangadwaladr Distance 1½ Miles Direction from gauge N.N.E.

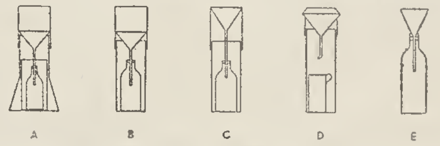
Nature of objects nearest to gauge	Plants			
Height of objects	1 ft.			
Distances ...	2 ft.			
Directions from gauge ...	Around			

If gauge has been moved during the year state—

Date of move.......... Distance.......... Direction..........

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address :—

....

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied :—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

M. O. 3a
4 JAN 1941
B. R.

D INSTRUCTIONS.

1. Section A should be completed in the case of gauges read daily. Information on Section B is required only if Section A cannot be filled in. Section C should also be completed. Rainfall registers should be forwarded to The Director, Meteorological Office, Air Ministry, London, W.C.2, or The Superintendent, Meteorological Office, 6 Drumsheugh Gardens, Edinburgh 3.

2. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from the addresses given in 1 above.

3. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type* :—

(a) Rain should be measured each morning preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd.

9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.

(b) The rain-gauge should be visited every morning without exception. When there has been no precipitation the entry in the register should be a dash — (not 0.0) The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than .005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(c) On some measures there is graduation marked ·005; this graduation is put on for the purpose of assisting observers in reporting "trace" of rain. Readings below this mark are entered as "trace" if the conditions stated in paragraph (b) are satisfied. Readings on this ·005 mark or between this ·005 and the ·01 mark are to be entered as ·01 even though they may be nearer to the ·005 mark than the ·01 mark. In this particular case the general rule of reading to the nearest mark is superseded by this special instruction. An entry ·005 is not to be made in the register.

(d) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{matrix}17\\18\end{matrix}\right\}\cdot 14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(e) The total rainfall for the month is found by addition. The addition should always be done a second time as a check. The check is of special importance when the total has already been found in another copy of the register.

(f) The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace." The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.

(g) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(h) The heaviest daily fall for each month should be underlined.

4. The columns are so spaced that the entries can be made by a typewriter.

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Llanfaelog (Rhosn

FORM 1090. **B**

43.99/5

4399/5

LLANFAELOG

1937

780606

⁎ The following register of m
&c., is NOT required if da
values are given on the ot

n and also the space for

s register should be sent :—

e Warren

nglesey

RAINFALL IN 1

At Rhosneig

In the County of Angle

in Summer 9 a.m.

Rain Gauge
Diameter of Funnel 7
Height of Top above Ground
Height of Ground above Sea Level

e. 2/3 mile Direction from gauge

ce. 1½ miles Direction from gauge

Month	Total Depth	Greatest Fall in 24 hours		·01 in. or more	·04 in. or more
	Inches	Inches	Date	*	*
JAN.	4·40				
FEB.	5·10	~~2·12~~	~~6th~~ 24th		
MAR.	1·48				
APRIL	2·83				
MAY	·85				
JUNE	2·19				
JULY	2·05				
AUG.	·89				
SEPT.	2·84				
OCT.	7·40	2·72	~~24th~~		
NOV.	2·01				
DEC.	4·53				
TOTAL	36·57				

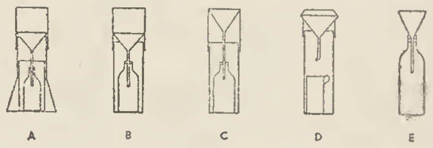
Distances ...	15 ft	15 "		
Directions from gauge ...	East	West.		

If gauge has been moved during the year state—

Date of move No Distance Direction

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked A and B.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address :—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied :—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

No file

Signature T W Robbins MRCS LRCP

* See Instruction 3 *(f)* below.

Dr. T. W. Robbins

D INSTRUCTIONS.

1. Section A should be completed in the case of gauges read daily. Information on Section B is required only if Section A cannot be filled in. Section C should also be completed. Rainfall registers should be forwarded to The Director, Meteorological Office, Air Ministry, London, W.C.2, or The Superintendent, Meteorological Office, 6 Drumsheugh Gardens, Edinburgh 3.

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N.

Llanfaelog (Rhosn

43/99/5

FORM 1090.

B Monthly Summary.

** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1937.

At Rhosneigr

In the County of Anglesey

Rain Gauge
- Diameter of Funnel Five in.
- *Height of Top above Ground* .... *ft.* 8 *in*S
- *Height of Ground above Sea Level* 30 *ft.* (?)

Month	Total Depth	Greatest Fall in 24 hours		Number of Days with	
				01 in. or more	·04 in. or more
	Inches	Inches	Date	*	*
JAN.	4·40				
FEB.	5·10	~~2·72~~	~~24th~~		
MAR.	1·48				
APRIL	2·83				
MAY	·85				
JUNE	2·19				
JULY	2·05				
AUG.	·89				
SEPT.	2·84				
OCT.	7·40	2·72	24th	✓	
NOV.	2·01				
DEC.	4·53				
TOTAL	36·57				

Signature T W Robbins MRCS LRCP

* See Instruction 3 (*f*) below.

Dr T. W. Robbins

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible :—

Name and Address to which any inquiry relating to this register should be sent :—
Dr T W Robbins The Warren
Rhosneigr Anglesey

Hour of observation by the clock—in Winter 10 am in Summer 9 am

Nearest Railway Station Rhosneigr LMS Distance 2/3 mile Direction from gauge

Nearest Parish Church at Llanfaelog Distance 1½ miles Direction from gauge

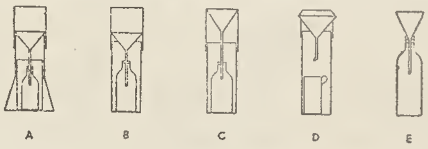
Nature of objects nearest to gauge	Houses	House		
Height of objects	25 ft	25 ft		
Distances ...	14 ft	15 "		
Directions from gauge ...	East	West		

If gauge has been moved during the year state—

Date of move No Distance Direction

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked A and B.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address :—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied :—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

✓

No file

D INSTRUCTIONS.

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S.O. Code No. 40-9999

N.

4400

LLANFAELOG No1
1931 – 35

780806

FORM 1090. **B** Mont
Sum

4400

*** The following register of monthly
&c., is NOT required if daily or
values are given on the other side

d also the space for

ster should be sent:—

RAINFALL IN 1931

At Llanfaelog

In the County of Anglesey

Rain Gauge
Diameter of Funnel 5
Height of Top above Ground — *ft*
Height of Ground above Sea Level 3

in Summer

½ mile Direction from gauge S

mile Direction from gauge W.W.S.

— quite open

Month.	Total Depth.	Greatest Fall in 24 hours.		Num Day ·01 in or more	
	Inches.	Inches.	Date.	*	*
JAN.	2·51				
FEB.	2·72				
MAR.	1·32				
APRIL	1·93				
MAY	3·30				
JUNE	4·20				
JULY	1·87				
AUG.	2·65				
SEPT.	3·16				
OCT.	2·34				
NOV.	6·75				
DEC.	2·95				
Total	35·70				

Signature Henry S. Lowe

*See Instruction 2 (*f*) below.

Directions from gauge ..

If gauge has been moved during the year state—

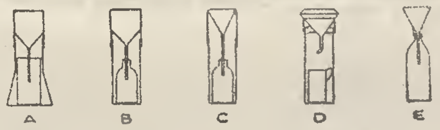
Date of move .... Distance .... Direction ....

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked A and B.)

If the gauge is of a self-registering or self-recording type please give particulars.

B

appx 1' low



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

Observer says he installed a second gauge in June & readings since June are a mean of the two gauges.

18/1/32 Cannot give details, original destroyed

note in log book that values June – Dec are means of records from two gauges but do not note in BR.

B

M.O.
5 JAN 1932

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd. 9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.*

(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not ·00). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as ·01 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{matrix}17\\18\end{matrix}\right\}\cdot 14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace" The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02, or 0·3.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

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(325) Wt.26154/1775/2214 15,000 2/31. Gp. 119/110.

FORM 1090.

B Monthly Summary.

C Particulars of Station.

4400

. **The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.**

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—

RAINFALL IN 1931

At Llanfaelog

In the County of Anglesey

Rain Gauge

Diameter of Funnel 5 in.

Height of Top above Ground — *ft.* 8 *in.*

Height of Ground above Sea Level 50 *ft.*

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with	
				·01 in. or more	·04 in. or more
	Inches.	Inches.	Date.	*	*
JAN.	2·51				
FEB.	2·72				
MAR.	1·32				
APRIL	1·93				
MAY	3·30				
JUNE	4·20				
JULY	1·87				
AUG.	2·65				
SEPT.	3·16				
OCT.	2·34				
NOV.	6·75				
DEC.	2·95				
Total	35·70				

Signature Henry S. Lowe

*See Instruction 2 (*f*) below.

Hour of observation by the clock—in Winter .... in Summer ....

Nearest Railway Station Tycroes Distance 1½ mile Direction from gauge S

Nearest Parish Church at Llanfaelog Distance ½ mile Direction from gauge W.W.S.

Nature of objects nearest to gauge	Gauge in a paddock - quite open			
Heights of objects				
Distances ..				
Directions from gauge ..				

If gauge has been moved during the year state—

Date of move .... Distance .... Direction ....

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked A and B.)

If the gauge is of a self-registering or self-recording type please give particulars.

B

apply 1 low.

If you know of any record of rainfall not quoted in British Rainfall, please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

Observer says he installed a second gauge in June & readings since June are a mean of the two gauges.

M.O.
5 JAN 1932

18/1/32 Cannot give details, original destroyed

note in wyt book that values June - Dec are means of records from two gauges but do not note in B.R.

B

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd. 9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.*

(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not ·00). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as ·01 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{matrix}17\\18\end{matrix}\right\}\cdot14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace" The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02, or 0·3.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

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FORM 1090.

B Monthly Summary.

C Particulars of Station.

4400

*** *The following register of monthly totals, &c., is required if daily or weekly values cannot be given on the other side.*

RAINFALL IN 1922.

At Llanfaelog NoT

In the County of Anglesey

Rain Gauge
- Diameter of Funnel .... in.
- *Height of Top above Ground* – ft. 7 in.
- *Height of Ground above Sea Level* 50· ft.

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with	
	Inches.	Inches.	Date.	·01 in. or more	·04 in. or more
JAN.	5·19				
FEB.	·21				
MAR.	·76				
APR.	2·76				
MAY	2·61				
JUNE	1·46				
JULY	3·50				
AUG.	1·17				
SEPT.	3·80				
OCT.	5·78				
NOV.	2·65				
DEC.	3·84				
Total	33·73				

Signature..........

Every observer is requested to fill in this section and also the space for notes as far as possible :—

Name and Address to which any inquiry relating to this register should be sent :—

Henry S. Lowe
"Penrallt" Llanfaelog, Anglesey

Hour of observation by the clock—in Winter.......... in Summer..........

Nearest Railway Station Tycroes Distance 1m Direction from gauge SE

Nearest Parish Church at Llanfaelog Distance 1/2 Direction from gauge E.

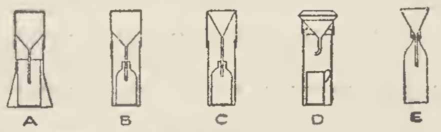
Nature of objects nearest to gauge	In an	open field,	no cattle or	sheep
Heights of objects	grazing there.			
Distances ...				
Directions from gauge				

If gauge has been moved during the year state—

Date of move.......... Distance.......... Direction..........

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked A and B.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in ***British Rainfall,*** please give the observer's name and address :—

....

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied :—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall ?
(b) What note was made of the times of beginning and end of this fall ?
(c) When was the measurement made ?

Ac. Cant R.

footnote gauge over-exposed.

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply also to the summary form above are printed in *italic type* :—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd.*

9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.

(*b*) *The raingauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash — (not ·00). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as ·01 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{matrix}17\\18\end{matrix}\right\}\cdot14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace." The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02, or ·03.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

M.O.

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40-9999

4400

"Field gauge"

FORM 1090. **B** Monthly Summary.

*** **The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.**

RAINFALL IN 1933

At Llanfaelog

In the County of Anglesey

Rain Gauge
Diameter of Funnel five in.
Height of Top above Ground — *ft.* six *in.*
Height of Ground above Sea Level 50 *ft.*

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with	
				·01 in. or more	·04 in. or more
	Inches	Inches	Date.	*	*
JAN.	3·4				
FEB.	2·4				
MAR.	2·05				
APRIL	1·15				
MAY	1·48				
JUNE	1·53				
JULY	1·49				
AUG.	1·91				
SEPT.	1·05				
OCT.	4·12				
NOV.	1·91				
DEC.	2·30				
Total	24·79				

Signature Henry Stinton Lowe

*See Instruction 2 (*f*) below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—

Hour of observation by the clock—in Winter .... in Summer ....

Nearest Railway Station Tycroes Distance .... Direction from gauge ....

Nearest Parish Church at Llanfaelog Distance .... Direction from gauge ....

Nature of objects nearest to gauge				
Heights of objects				
Distances ..				
Directions from gauge ..				

If gauge has been moved during the year state—

Date of move .... Distance .... Direction ....

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars ....

If you know of any record of rainfall not quoted in **British Rainfall**, please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

Observer says I/34 "Gauge in open field but no cattle, sheep etc are allowed there."

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh.

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(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not 0·0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·05 mm. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially ~~in dry~~, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as 0·1 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{matrix}17\\18\end{matrix}\right\}\cdot 14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace". The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

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D

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations.

Station No. 4400

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1934.

Kept at Llanfaelog

in the County of Anglesey

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground ft 9 in.

,, Ground ,, Sea Level 50 ft.

Rain Gauge quite in open

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1														1
2														2
3														3
4														4
5														5
6														6
7														7
8														8
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21														21
22														22
23														23
24														24
25														25
26														26
27														27
28														28
29														29
30		×												30
31		×		×		×			×		×			31
TOTAL	3·38	·35	1·97	1·32	2·96	1·40	·41	2·34	3·45	5·18	2·08	8·92	Year's Total. 33·	76
* Days with .01 in. or more.														
* Days with .04 in. or more.														

40-9999

* See Instruction 2 (f) on other side.

† Spare column, no entries required

(*Signed*) H. S. Lowe Esq. J.P.

[P.T.O.

4400

Form 1090. **B** Monthly Summary.

Form B 1.
METEOROLOGICAL OFFICE.
BRITISH RAINFALL ORGANIZATION.
To be filled and returned to
THE SUPERINTENDENT,
British Rainfall Organization,
62, Camden Square, London, N.W.1
Copies of this form will be supplied with pleasure.

RAINFALL IN 1935

NOTE.—Records taken in millimetres should not be entered on this form.

At Llanfaelog (field)

In the County of Anglesey

Rain Gauge
Diameter of Funnel 5 in.
Height of Top { *Above Ground* ft 1.0 in
Above Sea Level 50 ft.

PLEASE FILL IN.

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with ·01 or more recorded.
	Inches	Inches	Date.	
JAN.	1·85			
FEB.	3·37			
MAR.	·95			
APR.	2·15			
MAY	1·29			
JUNE	4·56			
JULY	·54			
AUG.	2·40			
SEPT.	5·25			
OCT.	4·95			
NOV.	4·48			
DEC.	2·69			
Total	34·48			

M.O.7
9 MAR 1936

Signed..........

Titles..........

[*Please fill in the other side also.*

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—

Hour of observation by the clock—in Winter.......... in Summer..........

Nearest Railway Station.......... Distance.......... Direction from gauge..........

Nearest Parish Church at.......... Distance.......... Direction from gauge..........

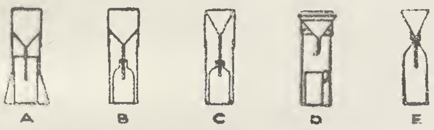
Nature of objects nearest to gauge				
Height of objects				
Distances ..				
Directions from gauge ..				

If gauge has been moved during the year state—

Date of move.......... Distance.......... Direction..........

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

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1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh 3.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd. 9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.*

(*b*) *The rain-guage should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not 0.0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as ·01 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus 17 18 } ·14 would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace". The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

3. The columns are so spaced that the entries can be made by a typewriter.

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FORM 1090. **B** Mo
Su

4400/1

4400/1
LLAN FAELOG No2
1932-35

780/07

*** **The following register of month** **and also the space for**
&c., is NOT required if daily o
values are given on the other si

gister should be sent:—

RAINFALL IN 193.2

At Llanfaelog ...log: Anglesey

In the County of Angles

...in Summer

1 mile Direction from gauge S.E

Direction from gauge E

Rain Gauge
Diameter of Funnel
Height of Top above Ground — *ft*
Height of Ground above Sea Level 5

d; but no cattle there

Month.	Total Depth.	Greatest Fall in 24 hours.		Nu De ·01 or m	
	Inches.	Inches.	Date.		
JAN.	5·19			5	
FEB.	·21			'	·22
MAR.	·76				·78
APRIL	2·76				3·02
MAY	2·61				2·75
JUNE	1·46				1·47
JULY	3·50				3·48
AUG.	1·17				1·21
SEPT.	3·80				4·10
OCT.	5·78				6·80
NOV.	2·65				3·18
DEC.	3·84				4·65
Total	33·73			36	·83

No 1

Signature Henry S. Lowe

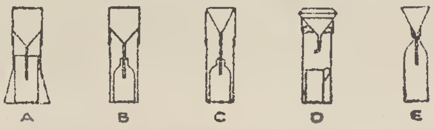
*See Instruction 2 (*f*) below.

If gauge has been moved during the year state—

Date of move........ Distance........ Direction........

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked A and B.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall**, please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

No 2

You will see I am sending to you the readings of two Gauges; I am ~~new gauge~~ enclosing an explanatory note

H. S. Lowe

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd.*
9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.

(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not ·00). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as ·01 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{matrix}17\\18\end{matrix}\right\}\cdot 14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace" The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02, or 0·3.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

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N

FORM 1090. **B** Mo… Su…

4400/1

** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1932

At Llanfaelog No2

In the County of Anglesey

Rain Gauge
Diameter of Funnel .... in.
Height of Top above Ground – *ft* 7 *in.*
Height of Ground above Sea Level 50 *ft.*

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with	
				·01 in. or more	·04 in. or more
	Inches.	Inches.	Date.	*	*
JAN.	5·19			5	·25
FEB.	·21			'	·22
MAR.	·76				·78
APRIL	2·76				3·02
MAY	2·61				·2·75
JUNE	1·46				1·47
JULY	3·50				3·60
AUG.	1·07				1·21
SEPT.	3·80				4·10
OCT.	5·78				6·80
NOV.	2·65				3·18
DEC.	3·84				4·65
Total	33·73			36	·83

No 1

Signature Henry S. Lowe

*See Instruction 2 (*f*) below.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—
Henry Stinton Lowe
"Penrallt" : Llanfaelog : Anglesey

Hour of observation by the clock—in Winter .... in Summer ....

Nearest Railway Station Tycroes Distance 1 mile Direction from gauge S.E

Nearest Parish Church at Llanfaelog Distance .... Direction from gauge E

Nature of objects nearest to gauge: In an open field; but no cattle or sheep grazing there

Heights of objects ..

Distances ..

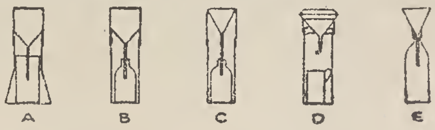
Directions from gauge ..

If gauge has been moved during the year state—

Date of move .... Distance .... Direction ....

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked A and B.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall**, please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

[illegible]

No 2

You will see I am sending to you the readings of two Gauges; I am ~~new gauge~~ enclosing an explanatory note

H. S. Lowe

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh.

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(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not ·00). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as ·01 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus 17 | 18 | } ·14 | would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace" The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02, or 0·3.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

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N

RM 1090. "Garden gauge" **B** Monthly Summary.

4400/1

***.* The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.**

RAINFALL IN 1933

At Llanfaelog. No. 2.

In the County of Anglesey.

Rain Gauge
- Diameter of Funnel 5 in.
- *Height of Top above Ground* ... *ft* 6 *in.*
- *Height of Ground above Sea Level* 50 *ft.*

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with	
				·01 in. or more	·04 in. or more
	Inches	Inches	Date.	*	*
JAN.	4.10				
FEB.	2.60				
MAR.	2.35				
APRIL	1.05				
MAY	1.48				
JUNE	1.29				
JULY	1.79				
AUG.	2.27				
SEPT.	1.15				
OCT.	4.52				
NOV.	1.98				
DEC.	2.59				
Total	27.17				

Signature Henry. S. Lowe

*See Instruction 2 (*f*) below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—

Hour of observation by the clock—in Winter ... in Summer ...

Nearest Railway Station Tycroes Distance ... Direction from gauge ...

Nearest Parish Church at Llanfaelog Distance ... Direction from gauge ...

Nature of objects nearest to gauge	Hedge.			
Heights of objects	5'			
Distances ..	?			
Directions from gauge ..	S.W.			

If gauge has been moved during the year state—

Date of move ... Distance ... Direction ...

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked A and B.)

If the gauge is of a self-registering or self-recording type please give particulars.

If you know of any record of rainfall not quoted in **British Rainfall**, please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

Observer says 1/34 "Gauge in a garden protected from the wind S. Westerly by a hedge 5ft. high."

Copied from letter d. 6:1:34.

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd.* *9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.*

(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not 0·0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·05 mm. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked* ·005; *this graduation is to show the limit between the amounts which count as* 0·1 *and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{array}{r|}17\\18\end{array}\right\}\cdot14\,\Big|$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with* ·01 *in. or more" includes all the days with any rain except those for which the entry is "trace"* *The "number of days with* ·04 *in. or more" includes all the days with any rain except those for which the entries are trace,* ·01, ·02 *or* ·03.

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

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D

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 4400/1

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1934.

Kept at Llanfaelog

in the County of Anglesey

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground ft 9 in.

,, Ground ,, Sea Level 50 ft.

This Rain Gauge is in part of the Gardens partially sheltered by Hedges 6 ft high on 2 sides — hedges 10 yards distant.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1														1
2														2
3														3
4														4
5														5
6														6
7														7
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21														21
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23														23
24														24
25														25
26														26
27														27
28														28
29														29
30		X												30
31		X		X		X			X		X			31
TOTAL	3·88	·36	2·31	1·39	3·15	1·51	·50	2·56	4·04	5·75	2·3	9·10	Year's Total. 36·82	✓
* Days with .01 in. or more.														
* Days with .04 in. or more.														

40-9999

* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(Signed) H. S. Lowe, Esq. J.P.

[P.T.O.

4400 | 1

FORM 1090.

B Monthly Summary.

Form B 1.

METEOROLOGICAL OFFICE.
BRITISH RAINFALL ORGANIZATION.

To be filled and returned to
THE SUPERINTENDENT,
BRITISH RAINFALL ORGANIZATION,
62, CAMDEN SQUARE, LONDON, N.W.1

Copies of this form will be supplied with pleasure.

RAINFALL IN 1935.

NOTE.—Records taken in millimetres should not be entered on this form. Note

At Llanfaelog (Garden)

In the County of Anglesey

Rain Gauge

Diameter of Funnel 5 in.

Height of Top — *Above Ground* ft 10 in

Height of Top — *Above Sea Level* 50 ft.

PLEASE FILL IN.

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with ·01 or more recorded.
	Inches	Inches	Date.	
JAN.	1·98			
FEB.	4·19			
MAR.	1·05			
APR.	2·45			
MAY	1·51			
JUNE	5·08			
JULY	·62			
AUG.	2·80			
SEPT.	5·95			
OCT.	5·10			
NOV.	5·0			
DEC.	2 8			
Total	38·33			

M.O. 7
9 MAR 1936

Signed ....

Titles ....

[Please fill in the other side also.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—

Hour of observation by the clock—in Winter .... in Summer ....

Nearest Railway Station .... Distance .... Direction from gauge ....

Nearest Parish Church at .... Distance .... Direction from gauge ....

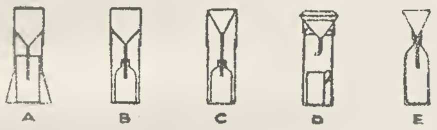
Nature of objects nearest to gauge				
Height of objects				
Distances				
Directions from gauge				

If gauge has been moved during the year state—

Date of move .... Distance .... Direction ....

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall**, please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

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(c) When was the measurement made?

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9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.

(*b*) *The rain-guage should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not 0.0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as ·01 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{array}{r}17\\18\end{array}\right\}\cdot14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace". The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

3. The columns are so spaced that the entries can be made by a typewriter.

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4401

4401
PLAS CADNANT
1931—40

780807

Section A for the entry of
AIR MINISTRY

FOR OFFICIAL USE.
ORGANIZATION.

FORM 1090.

REGIST

*Kept at** Plas Cadnant,
in the County of Angle

Diameter of Funnel of Gauge
Height of top of Gauge above Ground.
,, Ground ,, Sea Lev

THE MORNING MEASUR

An observer who does not conform to th
year in the space on the right of this

owing

Jan. 1, following

Date	Jan.	Feb.	March	A							Nov.	Dec.	*Date*
	in.	in.	in.								in.	in.	
1	·05	-	·	·38	·	·	·02	·	·42	·41	·	·	1
2	·03	·05	·	·07	·	1·18	·	·	·33	·09	·37	·36	2
3	·26	·	·	·	·	·06	·43	·	1·04	·44	1·67	·21	3
4	·	·	·17	·18	·	·	-	·	·65	·09	·26	·	4
5	·	-	·	·06	·06	1·97	-	·39	·05	·	·06	1·05	5
6	-	·16	·	·04	·05	·08	·07	·	·19	·92	·15	·03	6
7	·	·02	·	·	·07	·13	·	1·26	·	·08	·	·36	7
8	·23	·06	·	·16	-	·06	·22	·59	·	·05	·07	·14	8
9	·06	·32	·	·13	·02	·05	·	·33	·	·54	·30	·04	9
10	·04	-	·	·	·27	·18	-	·04	·	·	·87	·03	10
11	·41	·39	·09	·14	·	·19	·37	·12	·54	·	·10	·	11
12	·27	·15	·	·03	·	·05	·05	·07	·08	·26	-	·	12
13	·	·31	·29	·	-	·09	·09	·63	·	·	·23	·	13
14	·11	·10	·	-	·06	·35	·29	·75	·34	·	·58	·06	14
15	·13	·52	·	·07	·46	·33	·	·18	·02	·	·	·05	15
16	·22	·19	-	·43	·	·66	·14	·88	·26	·	-	·	16
17	·	·11	·	·08	·14	·08	·03	·	·03	·	·05	·	17
18	·24	·	·02	·	·	·34	·21	·30	·	·	·31	·	18
19	·23	·17	·	·05	-	·03	·02	·36	·	·05	·06	·	19
20	·	·09	·28	·	·	·11	·02	·04	·	·	·27	·04	20
21	·11	·	·	·06	·36	-	-	·20	·	·	·15	·	21
22	·16	·02	—	·21	·04	·08	·13	·	·	·	·	·	22
23	·24	·	·	·13	·14	·11	·	·	·	·	·18	·46	23
24	·	·05	·	·24	·02	·	·16	·	·	·	·11	·22	24
25	·02	·59	·	·91	·15	·	·	·	·	·	·13	·08	25
26	·	·04	·	·18	·	·	·	·	·	·	·76	·10	26
27	·08	·17	·	·13	·05	·04	·06	·	·	·23	·58	·21	27
28	·14	·15	·14	·08	·23	·	·	·	·	·08	·	·26	28
29	·07	-	·25	·	·20	·	·35	·	·	·46	·13	·05	29
30	·02	✕	·	·07	·05	·07	·03	·	·03	·	·	·	30
31	·34	✕	·	✕	·11	✕	·	·	✕	·	✕	·27	31
TOTAL	[illegible]	3·66	1·23	3·86	2·48	6·74	2·69	6·14	3·96	3·70	7·39	4·02	YEAR'S TOTAL 49·95
*Days with ·01 in. or more.	22	20	7	23	15	22	18	15	13	12	22	19	211
*Days with ·04 in. or more.	19	16	6	21	16	21	13	15	10	13	22	17	191

40-9999

(Signed) J. Fanning Evans [P.T.O.

*See Instruction 2 (*f*) on other side.

4401

Section **A** for the entry of [redacted] FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1931.

Kept at Plas Cadnant, Menai Bridge

in the County of Anglesey

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft 3 in.

,, Ground ,, Sea Level 156 ft.
B.M.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·05			·38			·02		·42	·41			1
2	·03	·05		·07		1.18			·33	·09	·37	·36	2
3	·26					·06	·43		1.04	·44	1.67	·21	3
4			·17	·18					·65	·09	·26		4
5				·06	·06	1.97		·39	·05		·06	1.05	5
6		·16		·04	·05	·08	·07		·19	·92	·15	·03	6
7		·02			·07	·13		1.26		·08		·36	7
8	·23	·06		·18		·06	·22	·59		·05	·07	·14	8
9	·06	·32		·13	·02	·05		·33		·54	·30	·04	9
10	·04				·27	·18		·04			·87	·03	10
11	·41	·39	·09	·17		·19	·37	·12	·54		·10		11
12	·27	·15		·03		·05	·05	·07	·08	·26			12
13		·31	·29			·09	·09	·63			·23		13
14	·11	·10			·06	·35	·29	·75	·34		·58	·06	14
15	·13	·52		·07	·46	·33		·18	·02			·05	15
16	·22	·19		·43		·66	·14	·88	·26				16
17		·11		·08	·14	·08	·03		·03		·05		17
18	·24		·05			·34	·21	·30			·31		18
19	·23	·17		·05		·03	·02	·36		·05	·06		19
20		·09	·28			·11	·02	·04			·27	·04	20
21	·41			·06	·36			·20			·15		21
22	·46	·02		·21	·04	·08	·13						22
23	·24			·13	·14	·11					·18	·46	23
24		·05		·24	·02		·16				·11	·22	24
25	·02	·59		·91	·15						·13	·08	25
26		·04		·18							·76	·10	26
27	·08	·17		·13	·05	·04	·06			·23	·58	·21	27
28	·14	·15	·14	·08	·23					·08		·26	28
29	·07		·23		·20		·35			·46	·13	·05	29
30	·02	×		·07	·05	·07	·03		·03				30
31	·34	×		×	·11	×			×		×	·27	31
TOTAL	[illegible]	3·66	1.23	3·86	2·48	6.74	2.69	6.14	[illegible]	3.70	7·39	4·02	YEAR'S TOTAL 49·95
*Days with ·01 in. or more.	22	20	7	23	18	22	18	15	13	13	22	19	211
*Days with ·04 in. or more.	19	18	6	21	[illegible]	21	13	15	10	13	22	17	191

40-9999

(Signed) J. Fanning Evans [P.T.O.

*See Instruction 2 (*f*) on other side.

4401

Section **A** for the entry of Daily Observations. FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1930.

Kept at Plas Cadnant, Menai Bridge

in the County of Anglesey

File No 2348/30

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 3 in.

,, Ground ,, Sea Level 156 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·41	·	·	·53	·	·	·31	·	·42	·09	·12	·59	1
2	·46	·08	·	·27	·34	·	·	·07	·36	·27	·34	·16	2
3	·	·17	·	·38	·	·	·22	·01	·	·	·06	·09	3
4	·23	·	·10	·	·	·	·08	·	·	·	·	·03	4
5	1·17	·	·09	·08	·09	·	·05	·	·14	·	·	·06	5
6	·72	·	·03	·21	·11	·	·02	·	·	·16	·	·	6
7	·	·	·24	·07	·03	·	·	·	1·56	·63	·	·	7
8	·26	·	·05	·11	·10	·	·	·	·37	·11	·	·	8
9	·57	·	·	·29	·	·	·	·	·34	·	·11	·	9
10	·22	·	·26	·21	·0.5	·	·	·	·62	·56	·	·	10
11	·23	·	·	·05	·96	·03	·	·	·	·	·	·	11
12	·37	·	·	·	1·03	·	·	·	·09	·51	·	·05	12
13	·05	·	·	·19	·06	·	·87	·05	·06	·06	·	·17	13
14	·38	·	·	·	·19	·	·	·14	·	·12	·	·14	14
15	·05	·	·	·	·28	·	·	·	·	·27	·02	·01	15
16	·35	·	·	·07	·03	·	·18	·	·	·03	·	·42	16
17	·03	·	·	·	·	·	·26	·	·	·17	·	·03	17
18	·	·	·	·	·15	·	·03	·	·	·	·	·08	18
19	·	·	·	·26	·11	·	·08	·	·	·28	·	·06	19
20	·	·	·	·09	·06	·	·12	·56	·	·15	·38	·16	20
21	·02	·	·34	·14	·	·	·	·27	·	·02	·41	·06	21
22	·11	·	·	·05	·07	·	·	·	·	·21	·69	·05	22
23	·17	·	·09	·06	·05	·	·27	·	·	·10	·13	·21	23
24	·	·	·	·	·	·	·34	·	·37	·08	·46	·02	24
25	·	·	·	·53	·	·09	·	·	·13	·81	·14	·	25
26	·	·	·04	·09	·09	·	·16	·	·36	·	·05	·	26
27	·	·	·21	·05	·06	·41	·10	·08	·	·12	·10	·20	27
28	·	·	·11	·03	·23	·05	·61	·	·	·	·	·01	28
29	·05	·	1·36	·03	·07	·19	·68	·33	·07	·49	·93	42	29
30	·	×	·03	·05	·	·46	·39	·37	·09	·	·42	·02	30
31	·03	×	·13	×	·04	×	·24	·16	×	·08	×	·10	31
TOTAL	5·88	·25	2·98	3·85	4·20	1·23	5·03	2·04	4·98	5·72	4·36	3·12	YEAR'S TOTAL 43·64
*Days with ·01 in. or more.	20	2	14	23	22	6	19	10	14	22	15	21	188
*Days with ·04 in. or more.	17	2	12	21	20	5	17	9	14	20	14	17	168

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(Signed) J. Fanning Evans [P.T.O.

*See Instruction 2 (*f*) on other side.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. **Station No.** 4401

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1933.

Kept at [illegible]
in the County of [illegible]
Diameter of Funnel of Gauge 5 in.
Height of top of Gauge above Ground 1 ft 3 in.
,, Ground ,, Sea Level 156 ft.

File number 2348/30

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·17	·66	·	·	·		·	·	·11	·	·09	·83	1
2			·17	·	·06	·14	·	·	·	·	·07	·02	2
3	·37	·49	·34	·	·10	·42	·	·	·	·	·02	·	3
4	1·01	·05	·15	·	·03	·	·	·	·	·	·	·	4
5	·12	·04	·15	·	·08	·	·	·	·	·	·11	·	5
6	·02	·27	·12	·	·05	·	·	·	·	·02	·08	·	6
7	·	·10	·	·	·	·64	·	·03	·	·83	·03	·	7
8	·	·06	·09	·16	·04	·	·05	·	·	·03	·09	·	8
9	·52	·03	·	·07	·14	·	·81	·05	·	1.05	·41	·	9
10	·26	·07	·	·	·	·07	·14	·	·	1·06	·12	·	10
11	·	·	·	·06	·02	·	·53	·	·	·08	·	·26	11
12	·15	·04	·	·	·	·	·13	·	·	·07	·06	·06	12
13	·		·01	·	·18	·	·18	·04	·	·38	·29	·	13
14	·89	·	·	·	·	·	·12	·03	·	·	·26	·	14
15	·	·	·11	·	·	·	·25	·07	·	·36	·02	·02	15
16	·31	·06	·22	·	·07	·29	·	·05	·	·12	·	·04	16
17	·13	·08	·15	·	·	·34	·	·02	·09	·	·06	·	17
18	·01	·01	·36	·	·	·18	·	·03	·	·09	·18	·05	18
19		·	·67	·	·	·	·	·	·49	·82	·15	·	19
20		·13	·01	·	·	·26	·	·09	·12	·	·01	·	20
21		·17	·	·	·	·02	·	·	·	·	·03	·	21
22		·	·	·	·09	·	·	·21	·	·13	·	·	22
23		·05	·	·02	·	·17	·	·	·04	·02	·	·	23
24		·17	·	·13	·14	·22	·	·	·35	·08	·	·	24
25		·01	·	·03	·	·	·	·	·36	·	·	·07	25
26		·35	·	·24	·58	·	·	·	·	·42	·	·13	26
27		·	·	·	·03	·	·	·	·	·21	·	·	27
28	·03	·06	·	·	·	·	·15	1·93	·	·14	·	·	28
29	·15		·	·26	·	·	·	·05	·	·17	·	·21	29
30	·02	×	·06	·22	·	·	·08	·	·	·15	·	·06	30
31	[illegible]	×	·04	×	·	×	·	·17	×	·26	×	·09	31
TOTAL	4·94	[illegible]	[illegible]	1.19	1.61	2.75	2.44	2.77	1.56	6.49	1.94	1.84	YEAR'S TOTAL [illegible]
*Days with ·01 in. or more.	17	20	15	9	14	11	10	13	7	21	18	12	167
*Days with .04 in. or more.	[illegible]	12	13	7	11	10	10	9	7	18	12	10	[illegible]

40-9999

*See Instruction 2 (*f*) on other side.

D

(Signed) [illegible]

P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations.

Station No. 4401

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

Form 1090.

REGISTER OF RAINFALL IN 1934

Kept at Plas Cadnant, Menai Bridge

in the County of Anglesey

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft 4 in.

,, Ground ,, Sea Level 156 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·09		·10		·07			·16		·07	·47	·19		1
2	·02	·02			·01			·15			·16	·14		2
3	·34	·01	·12							·35	·07	·56		3
4	·31		·14	·03	·26			·01		·24	·02	·69		4
5	·03		·11		·22			·54		·03	·09	·17		5
6	·02			·02	·53	·04		·02		·42		·27		6
7	·97	·07							·06	·07	·28	·13		7
8	·01				·31			·04	·05	·17	·46	·47		8
9	·05		·13					·21			·67	·26		9
10	·09	·03	·09	·11				·28	·32	·12	·16			10
11	·41			·15			·05	·46	·05		·13	·03		11
12			·14	·28			·09	·11		·15		·21		12
13	·26		·04	·12	·01		·07			·12		·16		13
14	·09		·36		·06	·11				·53		·13		14
15	·18		·14	·03	1·23		·04	·31	·08	·09	·07	·20		15
16	·36		·09		·02			·08	·23	·15	·04	·16		16
17	·11		·07	·06	1·12		·02		·28	·13		·36		17
18	·04			·18	·78	1·07		·26	·09	·04		·09		18
19	·02		·08		·16	·06	·05	·03	·35	·02		·23		19
20			·01	·29	·41		·03		·03	·42				20
21	·01		·25		·04	·31		·18	·17	·22		·09		21
22			·07			·03		·14	·34	·05	·05	·23		22
23			·04	·41		·26	·09		·01	·91	·07			23
24		·46	·14		·15	·05	·16		·29	·38				24
25	·03	·11	·03	·12			·01		·52	·38	·04	·14		25
26			·13			·48	·08		·28	·12				26
27				·17		·01	·03	·08		·28		·58		27
28								·57	·10	·03		·63		28
29							·17	·03	·06	·12		·14		29
30	·09	×						·04	1·30	·32		·11		30
31		×		×		×		·07	×	·02	×	·38		31
TOTAL	3·53	·70	2·28	1·97	5·38	2·42	·89	3·77	4·61	5·95	2·78	6·74	Year's Total. 41·02	
* Days with .01 in. or more.	21	6	20	13	16	10	13	21	19	28	15	26	208	
* Days with .04 in. or more.	14	3	18	10	13	8	9	17	17	24	14	25	172	

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* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(*Signed*) Fanning Evans

P.T.O.

4401

FORM 1090.

B Monthly Summary.

, The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1935

At Plas Cadnant, Menai Bridge

In the County of Anglesey

Rain Gauge
- Diameter of Funnel 5 in.
- *Height of Top above Ground* 1 *ft.* 03 *in.*
- *Height of Ground above Sea Level* 156 *ft.*

Month	Total Depth	Greatest Fall in 24 hours		Number of Days with	
				·01 in. or more	·04 in. or more
	Inches	Inches	Date	*	*
JAN.	2·86	·43	24	19	14
FEB.	5·31	·71	20	21	20
MAR.	1·25	·36	23	11	10
APRIL	3·03	·69	15	19	18
MAY	2·01	·41	15	8	8
JUNE	6·69	2·83	23	22	20
JULY	·78	·14	19	10	8
AUG.	2·76	1·12	26	10	9
SEPT.	8·37	2·03	21	21	19
OCT.	7·56	2·03	9	30	26
NOV.	5·38	·85	13	23	18
DEC.	2·21	·30	7	15	15
TOTAL	48·21			209	185

Signature J. Fanning Evans

*See Instruction 2 *(f)* below.

C Particulars of Station,

Every observer is requested to fill in this section and also the space for notes as far as possible.—

Name and Address to which any inquiry relating to this register should be sent:—

J. Fanning Evans
Plas Cadnant, Menai Bridge

Hour of observation by the clock—in Winter 9 in Summer 9

Nearest Railway Station Menai Bridge [illegible] Distance 1½ Direction from gauge [illegible] S

Nearest Parish Church at [illegible] Distance 1¼ Direction from gauge [illegible] S

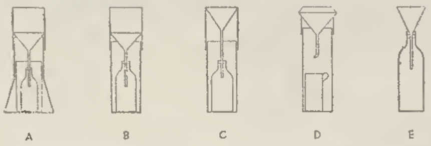
Nature of objects nearest to gauge	Hedge			
Height of objects	8 ft			
Distances ...	35 yards			
Directions from gauge ...				

If gauge has been moved during the year state –

Date of move.......... Distance.......... Direction..........

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) It is known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

M.O
8 JAN 1936

D INSTRUCTIONS.

1. Rules for measuring the rainfull and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh 3.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(a) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd. 9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.*

(b) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not 0.0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceeding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(c) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as ·01 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(d) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus 17 18 } ·14 would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(e) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(f) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace." The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(g) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(h) The heaviest daily fall for each month should be underlined.

3. The columns are so spaced that the entries can be made by a typewriter.

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Wt.3430/1699 15,000 2/35 W. H. & S. 668/91.

4401

FORM 1090.

B Monthly Summary.

*** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1936

At Plas Cadnant. Menai Bridge

In the County of Anglesey

Rain Gauge
- Diameter of Funnel 5 in.
- *Height of Top above Ground* 1 *ft.* 3 *in.*
- *Height of Ground above Sea Level* 156 *ft.*

Month	Total Depth	Greatest Fall in 24 hours		Number of Days with ·01 in. or more	Number of Days with ·04 in. or more
	Inches	Inches	Date	*	*
JAN.	4·27	·87	19	16	16
FEB.	2·85	·66	28	13	11
MAR.	2·72	·77	29	13	9
APRIL	1·18	·32	19	13	7
MAY	2·28	·83	16	12	10
JUNE	4·43	·84	4	16	13
JULY	6·71	·89	1	22	22
2·55 AUG.	2·65	·66	5	10	10
SEPT.	3·95	·83	24	16	15
OCT.	3·16	1·22	30	18	13
NOV.	5·11	·81	7	19	18
DEC.	5·59	1·46	13	19	17
TOTAL	44·80			187	161

Signature J Henning Evans

* See Instruction 3 *(f)* below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—

J Henning Evans
Plas Cadnant. Menai Bridge

Hour of observation by the clock—in Winter 9 a.m. in Summer 9 a.m.

Nearest Railway Station ~~Ant~~ Menai Br. Distance 2 miles Direction from gauge S

Nearest Parish Church at Menai Bridge. Distance 1¼ Direction from gauge S

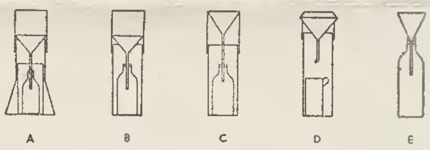
Nature of objects nearest to gauge	Trees (forest)			
Height of objects				
Distances ...	80 ft			
Directions from gauge ...	North			

If gauge has been moved during the year state—

Date of move........ Distance........ Direction........

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B.**)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

D INSTRUCTIONS.

1. Section A should be completed in the case of gauges read daily. Information on Section B is required only if Section A cannot be filled in. Section C should also be completed. Rainfall registers should be forwarded to The Director, Meteorological Office, Air Ministry, London, W.C.2, or The Superintendent, Meteorological Office, 6 Drumsheugh Gardens, Edinburgh 3.

2. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from the addresses given in 1 above.

3. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(a) *Rain should be measured each morning preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd.*

9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.

(b) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash — (not 0.0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than .005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(c) *On some measures there is graduation marked ·005; this graduation is put on for the purpose of assisting observers in reporting "trace" of rain. Readings below this mark are entered as "trace" if the conditions stated in paragraph (b) are satisfied. Readings on this ·005 mark or between this ·005 and the ·01 mark are to be entered as ·01 even though they may be nearer to the ·005 mark than the ·01 mark. In this particular case the general rule of reading to the nearest mark is superseded by this special instruction.* An entry ·005 is not to be made in the register.

(d) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{array}{l}17\\18\end{array}\right\}\cdot14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(e) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(f) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace." The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(g) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(h) The heaviest daily fall for each month should be underlined.

4. The columns are so spaced that the entries can be made by a typewriter.

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4401

FORM 1090.

B Monthly Summary.

*** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1937

At Plas Cadnant, Menai Bridge

In the County of Anglesey

Rain Gauge
- Diameter of Funnel 5 in.
- *Height of Top above Ground* 1 *ft.* 3 *in.*
- *Height of Ground above Sea Level* 156 *ft.*

Month	Total Depth	Greatest Fall in 24 hours		Number of Days with ·01 in. or more	Number of Days with ·04 in. or more
	Inches	Inches	Date	*	*
JAN.	3·33	·57	5	20	13
FEB.	4·67	·67	15	21	19
MAR.	2·74	·64	1	18	13
APRIL	3·17	·42	19	16	14
MAY	1·0	·19	20	11	10
JUNE	2·28	·80	3	14	12
JULY	1·79	·40	20	14	12
AUG.	1·20	·28	13	9	7
SEPT.	4·85	1·49	19	18	14
OCT.	4·99	1·53	23	11	10
NOV.	1·96	·43	30	10	10
DEC.	2·61	·67	10	11	10
TOTAL	34·59 ✓			173 ✓	144 ✓

Signature J. J. Fanning Evans

* See Instruction 3 *(f)* below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible :—

Name and Address to which any inquiry relating to this register should be sent :—

J. J. Fanning Evans
Plas Cadnant, Menai Bridge

Hour of observation by the clock—in Winter 9 in Summer 9

Nearest Railway Station Menai Bridge Distance ½ Direction from gauge S

Nearest Parish Church at Menai Bridge Distance 1 Direction from gauge S

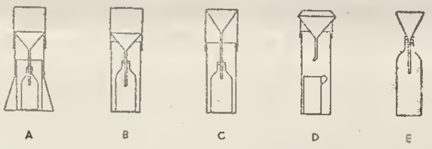
Nature of objects nearest to gauge	Trees			
Height of objects	50			
Distances ...	80			
Directions from gauge ...	NNE			

If gauge has been moved during the year state—

Date of move.................. Distance.......... Direction..........

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked A and B.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address :—

....

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied :—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

M.O. 7
6 JAN. 1938

D INSTRUCTIONS.

1. Section A should be completed in the case of gauges read daily. Information on Section B is required only if Section A cannot be filled in. Section C should also be completed. Rainfall registers should be forwarded to The Director, Meteorological Office, Air Ministry, London, W.C.2, or The Superintendent, Meteorological Office, 6 Drumsheugh Gardens, Edinburgh 3.

2. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from the addresses given in 1 above.

3. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type* :—

(a) *Rain should be measured each morning preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd.*

9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.

(b) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash — (not 0.0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than .005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(c) *On some measures there is graduation marked ·005; this graduation is put on for the purpose of assisting observers in reporting "trace" of rain. Readings below this mark are entered as "trace" if the conditions stated in paragraph (b) are satisfied. Readings on this ·005 mark or between this ·005 and the ·01 mark are to be entered as ·01 even though they may be nearer to the ·005 mark than the ·01 mark. In this particular case the general rule of reading to the nearest mark is superseded by this special instruction.* An entry ·005 is not to be made in the register.

(d) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus 17 / 18 } ·14 would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(e) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(f) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace." The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(g) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(h) The heaviest daily fall for each month should be underlined.

4. The columns are so spaced that the entries can be made by a typewriter.

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FORM 1090.

B Monthly Summary.

C Particulars of Station.

4401

** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1938

At Plas Cadnant, Menai Bridge

In the County of Anglesey

Rain Gauge
- Diameter of Funnel 5 in.
- *Height of Top above Ground* 1 *ft.* 3 *in.*
- *Height of Ground above Sea Level* 156 *ft.*

Month	Total Depth	Greatest Fall in 24 hours		Number of Days with ·01 in. or more	Number of Days with ·04 in. or more
	Inches	Inches	Date	*	*
JAN.	4·79	·63	14	23	22
FEB.	1·01	·25	9	9	6
MAR.	2·58	1·08	20	8	7
APRIL	·57	·25	4	7	3
MAY	2·00	·38	29	17	13
JUNE	5·82	2·36	1	18	15
JULY	6·52	·87	13	20	18
AUG.	2·70	·48	27	10	9
SEPT.	1·82	·45	30	15	15
OCT.	7·35	1·46	12	20	20
NOV.	5·28	·93	12	23	20
DEC.	4·37	1·08	4	19	15
TOTAL	44·81 ✓ *			192 ✓ *	163 ✓ *

Signature J J Fanning Evans

* See Instruction 3 *(f)* below.

Every observer is requested to fill in this section and also the space for notes as far as possible :—

Name and Address to which any inquiry relating to this register should be sent :—

J. J. Fanning Evans
Plas Cadnant, Menai Bridge

Hour of observation by the clock—in Winter 9 in Summer 9

Nearest Railway Station Menai Bridge Distance 1½ Direction from gauge S

Nearest Parish Church at Distance Direction from gauge

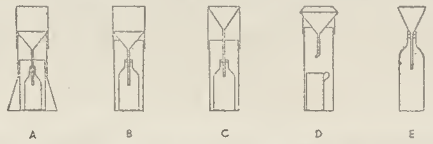
Nature of objects nearest to gauge				
Height of objects				
Distances ...				
Directions from gauge ...				

If gauge has been moved during the year state—

Date of move .... Distance .... Direction ....

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address :—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied :—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

D INSTRUCTIONS.

1. Section A should be completed in the case of gauges read daily. Information on Section B is required only if Section A cannot be filled in. Section C should also be completed. Rainfall registers should be forwarded to The Director, Meteorological Office, Air Ministry, London, W.C.2, or The Superintendent, Meteorological Office, 6 Drumsheugh Gardens, Edinburgh 3.

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(a) *Rain should be measured each morning preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd.*

9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.

(b) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash — (not 0.0) The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than .005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(c) *On some measures there is graduation marked ·005; this graduation is put on for the purpose of assisting observers in reporting "trace" of rain. Readings below this mark are entered as "trace" if the conditions stated in paragraph (b) are satisfied. Readings on this ·005 mark or between this ·005 and the ·01 mark are to be entered as ·01 even though they may be nearer to the ·005 mark than the ·01 mark. In this particular case the general rule of reading to the nearest mark is superseded by this special instruction.* An entry ·005 is not to be made in the register.

(d) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus 17 18 } ·14 would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(e) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(f) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace." The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(g) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(h) The heaviest daily fall for each month should be underlined.

4. The columns are so spaced that the entries can be made by a typewriter.

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Form 1090.

B Monthly Summary.

C Particulars of Station.

4401

** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 19~~38~~9

At Plas Cadnant, Menai Bridge

In the County of Anglesey

Rain Gauge
- Diameter of Funnel 5 in.
- *Height of Top above Ground* 1 *ft.* 5 *in.*
- *Height of Ground above Sea Level* 156 *ft.*

Month	Total Depth	Greatest Fall in 24 hours		Number of Days with	
				·01 in. or more	·04 in. or more
	Inches	Inches	Date	*	*
Jan.	6·58	·95	17	23	23
Feb.	3·92	·61	21	18	14
Mar.	3·34	·51	8	18	16
April	2·10	·42	4	17	14
May	·86	·61	15	3	2
June	2·06	·66	15	12	8
July	5·60	·91	8	24	21
Aug.	2·25	·92	2	12	8
Sept.	1·41	·52	3	7	7
Oct.	3·29	·58	25	15	12
Nov.	6·94	1·41	25	21	19
Dec.	3·39	·56	10	12	11
Total	41·74			182	155

Signature J. J. Fanning Evans

* See Instruction 3 *(f)* below.

Every observer is requested to fill in this section and also the space for notes as far as possible :—

Name and Address to which any inquiry relating to this register should be sent :—

J. J. Fanning Evans
Plas Cadnant, Menai Bridge

Hour of observation by the clock—in Winter 9 in Summer 9

Nearest Railway Station ~~[illegible]~~ Menai Bridge Distance 1½ Direction from gauge S

Nearest Parish Church at Menai Bridge Distance 1 Direction from gauge S

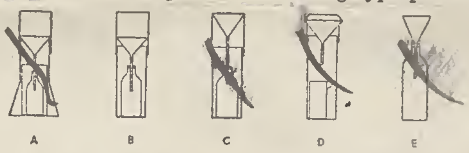
Nature of objects nearest to gauge	Trees			
Height of objects	80 ft			
Distances ...	25 yds			
Directions from gauge ...	N. E			

If gauge has been moved during the year state—

Date of move No Distance .... Direction ....

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address :—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied :—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
~~(c) When~~ was the measurement made?

M.O. 7
13 JAN. 1940

D INSTRUCTIONS.

1. Section A should be completed in the case of gauges read daily. Information on Section B is required only if Section A cannot be filled in. Section C should also be completed. Rainfall registers should be forwarded to The Director, Meteorological Office, Air Ministry, London, W.C.2, or The Superintendent, Meteorological Office, 6 Drumsheugh Gardens, Edinburgh 3.

2. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from the addresses given in 1 above.

3. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type* :—

(a) *Rain should be measured each morning preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd.*

9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.

(b) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash — (not 0.0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than .005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(c) *On some measures there is graduation marked ·005; this graduation is put on for the purpose of assisting observers in reporting "trace" of rain. Readings below this mark are entered as "trace" if the conditions stated in paragraph (b) are satisfied. Readings on this ·005 mark or between this ·005 and the ·01 mark are to be entered as ·01 even though they may be nearer to the ·005 mark than the ·01 mark. In this particular case the general rule of reading to the nearest mark is superseded by this special instruction.* An entry ·005 is not to be made in the register.

(d) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus 17 18 } ·14 would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(e) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(f) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace." The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(g) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(h) The heaviest daily fall for each month should be underlined.

4. The columns are so spaced that the entries can be made by a typewriter.

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Wt.1046/3030. 26,000. 4/36. W. H. & S. 668/91.
S.O. Code No. 40-9999

FORM 1090.

4401

B Monthly Summary.

, The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1940

At Plas Cadnant, Menai Bridge

In the County of Anglesey

Rain Gauge
- Diameter of Funnel 5 in.
- *Height of Top above Ground* 1 *ft.* 3 *in.*
- *Height of Ground above Sea Level* 156 *ft.*

Month	Total Depth	Greatest Fall in 24 hours		Number of Days with ·01 in. or more	Number of Days with ·04 in. or more
	Inches	Inches	Date	*	*
JAN.	2·78	·67	27	9	9
FEB.	3·30	1·23	7	15	11
MAR.	2·39	·47	12	16	14
APRIL	2·05	·41	30	14	11
MAY	2·33	·36	5	11	10
JUNE	1·06	·46	23	7	5
JULY	4·65	1·12	11	13	13
AUG.	·98	·32	18	10	9
SEPT.	4·19	1·30	16	18	15
OCT.	5·17	·93	9	16	14
NOV.	6·67	·94	21	24	23
DEC.	4·30	·57	2	19	18
~~TOTAL~~	40·12			170	152

Signature J Fanning Evans

* See Instruction 3 *(f)* below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible :—

Name and Address to which any inquiry relating to this register should be sent :—

J Fanning Evans

Dyffryn Adda Amlwch Anglesey

Hour of observation by the clock—in Winter 9 in Summer 9

Nearest Railway Station Amlwch Distance 1 Direction from gauge N

Nearest Parish Church at Amlwch Distance 1 Direction from gauge N

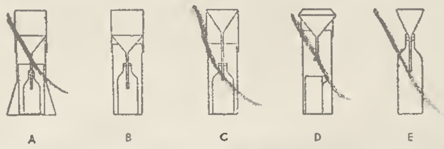
Nature of objects nearest to gauge				
Height of objects				
Distances ...				
Directions from gauge ...				

If gauge has been moved during the year state—

Date of move .... Distance .... Direction ....

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address :—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied :—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

M.O.
17 JAN 1941
B. R.

D INSTRUCTIONS.

1. Section A should be completed in the case of gauges read daily. Information on Section B is required only if Section A cannot be filled in. Section C should also be completed. Rainfall registers should be forwarded to The Director, Meteorological Office, Air Ministry, London, W.C.2, or The Superintendent, Meteorological Office, 6 Drumsheugh Gardens, Edinburgh 3.

2. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from the addresses given in 1 above.

3. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type* :—

(a) *Rain should be measured each morning preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd.*
9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.

(b) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash — (not 0.0) The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).
(A) When there is less than .005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.
(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(c) *On some measures there is graduation marked ·005; this graduation is put on for the purpose of assisting observers in reporting "trace" of rain. Readings below this mark are entered as "trace" if the conditions stated in paragraph (b) are satisfied. Readings on this ·005 mark or between this ·005 and the ·01 mark are to be entered as ·01 even though they may be nearer to the ·005 mark than the ·01 mark. In this particular case the general rule of reading to the nearest mark is superseded by this special instruction.* An entry ·005 is not to be made in the register.

(d) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{matrix}17\\18\end{matrix}\right\}$ ·14 would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(e) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(f) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace." The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace,* ·01, ·02 *or* ·03.

(g) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(h) The heaviest daily fall for each month should be underlined.

4. The columns are so spaced that the entries can be made by a typewriter.

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Wt. 3079/2165 25,500 12/37 W. H. & S. 668/91
S.O. Code No. 40-9999

4401/5

PEN-Y-PARC

1933 — 40

780807

Section **A** for the entry o

AIR MINISTR

FORM 1090.

REGIS

Kept at Pen-y-Parc

in the County of Angl

Diameter of Funnel of Gauge

Height of top of Gauge above Grou

,, Ground ,, Sea

THE MORNING MEAS

An observer who does not conform t

year in the space on the right of t

[illegible] [illegible]

Station No. 4401/5

L ORGANIZATION.

33. Anglesey.

t but not read every day.

ollowing

Jan. 1, following

Date	Jan.	Feb.	March								Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1											·06	·65	1
2											·09	Trace	2
3												—	3
4											·09	—	4
5												—	5
6											·01	—	6
7											·01	—	7
8											·03	Trace	8
9												—	9
10											·59	—	10
11											Trace	·16	11
12											·05	·03	12
13											·25	—	13
14										·01	·18	—	14
15										·32	·01	·02	15
16										·06	—		16
17										—	·03	·03	17
18										·11		·02	18
19										·64	·18	·01	19
20										—	·01	Trace	20
21										—	Trace	—	21
22										·07	Trace	—	22
23										·01	—	—	23
24										·05	—	—	24
25										—	—	·03	25
26										·40	—	·11	26
27										·06	—	Trace	27
28										·03	—	—	28
29										·08	—	·13	29
30		×								·19	—	·09	30
31		×		×		×			×	·19	×	·04	31 2½/12
TOTAL										~~2·22~~	1·59	1·32	YEAR'S TOTAL 5·13
*Days with ·01 in. or more.										·14·	·14·	·12·	·40·
*Days with .04 in. or more.										·11·	·8·	·6·	·25·

Break of Drought Oct 7th
Heavy rain on 8th & 9th
Gale & rain 9th – 10th
but not measured as I
had no Gauge till 13th.

Gauge installed on 13th & read, working that day

Commodore

Sir R Williams-Bulkeley Bt KCB

40-9999

*See Instruction 2 (*f*) on other side. D2½ months only

(Signed) R Williams Bulkeley.

P.T.O.

Barometer [illegible].

Station No. 4401/5

Section **A** for the entry of Daily Observations.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1933.

File No 282053/33.

Anglesey.

Kept at Pen-y-Parc

in the County of Anglesey

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft — in.

,, Ground ,, Sea Level 372 ft.

Good monthly agreement but not read every day.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1											·06	·65	1
2											·09	Trace	2
3												—	3
4											·09	—	4
5												—	5
6											·01	—	6
7											·01	—	7
8											·03	Trace	8
9												—	9
10											·59	—	10
11											Trace	·16	11
12											·05	·03	12
13											·25	—	13
14										·01	·18	—	14
15										·32	·01	·02	15
16										·06	—		16
17										—	·03	·03	17
18										·11		·02	18
19										·64	·18	·01	19
20										—	·01	Trace	20
21										—	Trace	—	21
22										·07	Trace	—	22
23										·01	—	—	23
24										·05	—	—	24
25										—	—	·03	25
26										·40	—	·11	26
27										·06	—	Trace	27
28										·03	—	—	28
29										·08	—	·13	29
30		×								·19	—	·09	30
31		×		×		×			×	·19	×	·04	31 2½/9½
TOTAL										~~2·22~~	1·59	1·32	YEAR'S TOTAL 5·13 in
*Days with ·01 in. or more.										·14·	·14·	·12·	·40·
*Days with ·04 in. or more.										·11·	·8·	·6·	·25·

Gauge installed on 13th & read; working that day

Break of Drought Oct 7th
Heavy rain on 8th & 9th
Gale & rain 9th–10th
but not measured as I
had no Gauge till 18th.

Commodore
Sir R Williams-Bulkeley Bt KCB

40-9999

*See Instruction 2 (*f*) on other side.

D 2½ months only

(Signed) R Williams Bulkeley.

P.T.O.

4401/5

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. **Station No** ~~1101/5~~

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1934.

Kept at Pen-y-Parc

in the County of Anglesey.

Diameter of Funnel of Gauge 5" in.

Height of top of Gauge above Ground 1' ft. in.

,, Ground ,, Sea Level 372 ft.

File No- 282053/33.

Cimp 1933

very good record. Print

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·09	Nil	·16	Nil	·06	Nil	Nil	·09	·01	·05	·34	·16	1
2	t rac	·02	·04	——	——	——	——	·15	Trace	·01	·14	·17	2
3	·32	——		——	——	——	——	——	·01	·31	·02	·41	3
4	.36	——	·20	·02	·22	——	——	·01	——	·22	Trace	·73	4
5	·61	——	·12	Trace	·15	——	——	·40	——	·10	·14	·13	5
6	.04	——	Trace	·07	·65	·02	——	·03	Trace	·48	——	·27	6
7	1·00	·07	——	——	Trace	——	——	——	·05	·09	·37	·06	7
8	Trace	——	·03	——	·23	Trace	——	·03	·01	·20	·40	·61	8
9	·04	Trace	·03	·01	——	——	——	·22	——	Trace	·57	·17	9
10	·12		·09	·09	——	——	——	·34	·27	·13	·07	Trace	10
11	·39	·02	——	·11	——	——	·08	·50	·03	Trace	·08	·03	11
12	Trace	——	·07	·25	——	——	·11	·09	——	·18	·01	·25	12
13		——	·02	·10	Trace	Trace	·02	——	——	·10	——	·15	13
14	·30	——	·42	——	·02	·12	——	Trace	——	·54	Trace	·08	14
15	·24	——	·14	·03	1·29	Trace	·04	·30	·11	·15	·02	·29	15
16	·38	——	·09	——	·06	——	——	·06	·19	·21	·02	·25	16
17	·26	——	·09	·03	1·17	——	·04	——	·12	·07	——	·46	17
18	·17	——	——	·17	·65	1·05	——	·28	·06	·05	——	·09	18
19	Trace	——	·04	·02	·15	·05	·04	·04	·32	·09	Trace	·29	19
20	Nil	——	·06	·26	·49	·02	·02	·01	·03	·30	·01	Trace	20
21	——	——	·22	——	·05	·22	——	·19	·29	·22	——	·03	21
22	——	——	·07	Trace	Trace	·03	——	·18	·25	·12	·01	·22	22
23	——	——	·03	·42	Trace	·07	·09	——	·08	·80	·06	Trace	23
24	——	·45	Trace	Trace	·11	·02	·12	——	·23	·35	Trace	Nil	24
25	·01	·02	·16	·09	·02	——	·09	——	·62	·49	Trace	·11	25
26	Nil	——	·14	·03	Trace	·63	·05	——	·32	·10	·04	Trace	26
27	——	·02	——	·16	——	·10	·03	·11	·01	·36	·05	·49	27
28	——	——	——	——	——	——	——	·49	·08	·02	——	·53	28
29	——		——	——	——	——	·13	·03	·03	·08	——	114	29
30	.10	×	——	——	——	——	——	·01	1·39	·28	——	·13	30
31	——	×	——	×	——	×	·02	·04	×	·09	×	·42	31
TOTAL	3·85	0·59	2·32	1·86	5·32	2·33	·88	3·60	4·51	6·19	2·37	6·66	YEAR'S TOTAL 40·48
*Days with ·01 in. or more.	16	6	20	16	15	11	14	22	22	29	17	26	214
*Days with .04 in. or more.	14	2	16	18	13	7	10	16	15	27	11	24	165

40-9999 COMMODORE SIR R WILLIAMS BULKELEY Bt. KCB

*See Instruction 2 (*f*) on other side.

(Signed) ~~Commodore Sir~~ R Williams Bulkeley Bt. KCB

P.T.O.

COPY FOR OFFICIAL USE. ✗

Section **A** for the entry of Daily Observations. Station No. 4401/5

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1935.

Kept at PEN-PARC

in the County of ANHLESEY

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. in.

,, Ground ,, Sea Level 372 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	·10	·34	·01	—	Trace	0·82	·10	NIL	·06	·42	·14	NIL		1
2	·04	·09	·01	—	Trace	·06	Trace	—	·08	·29	·07	—		2
3	·05	·64	·11	·11	Nil	·07	·03	—	·57	·04	·26	·14		3
4	·20	Trace	·03	·07	Trace	·09	NIL	—	·10	·74	·01	·28		4
5	·32	·67	·05	·02	Nil	·04	·08	—	Trace	·35	·16	·07		5
6	Trace	—	·07	·17	—	·27	NIL	—	—	·25	·11	·16		6
7	—	—	—	·07	—	·16	—	—	—	·37	—	·25		7
8	·01	—	—	·01	—	Trace	—	·07	—	·35	—	·06		8
9	—	—	—	·31	—	·08	—	—	Trace	2·08	·09	—		9
10	·09	·21	—	·13	—	·14	·05	—	—	·02	·04	—		10
11	·53	·13	—	—	—	·19	—	·25	Trace	·04	·15	—		11
12	·620	·29	—	—	—	·49	—	—	·13	—	Trace	—		12
13	·24	·07	—	·04	·06	Trace	—	—	·17	·06	·86	—		13
14	Trace	·08	—	—	—	·04	·05	Trace	·17	·01	·30	·07		14
15	—	·32	—	·64	·47	·15	·03	—	·07	·09	·41	·31		15
16	·01	·05	·04	·11	·32	Trace	·10	Trace	·72	—	·03	·02		16
17	—	·02	Trace	·27	·09	·40	—	·34	·02	·06	·83	666		17
18	—	·15	—	·19	·23	·05	—	·01	·82	·38	·15	—		18
19	—	·45	—	·05	·40	·53	·14	—	—	·31	·06	Trace		19
20	—	·76	—	·04	·03	·14	·04	—	Trace	·02	·16	—		20
21	—	·14	·10	·19	—	Trace	Trace	—	1·82	·14	·02	Trace		21
22	·01	·12	·18	·10	—	NIL	—	—	·01	·07	—	— 6		22
23	·09	Trace	·40	Trace	—	2·64	·02	·08	·27	·29	—	—		23
24	·50	·14	·10	—	—	Trace	—	Trace	·31	·06	Trace	·08		24
25	·40	·21	·06	—	—	·34	—	Trace	—	—	·13	·02		25
26	—	·12	—	—	—	·01	·02	1·00	·60	·10	·02	·13		26
27	—	·33	—	—	—	·14	Trace	·09	·41	·36	·67	006		27
28	·21	·10	—	—	·21	Trace	—	·48	·41	·31	·12	·20		28
29	—		Trace	—	·02	·02	—	·39	·55	·11	·16	·04		29
30	·16	X	—	·18	—	·16	—	·03	·26	·33	·54	·04		30
31	·03	X	—	X	·14	X	—	—	X	·19	X	·14		31
TOTAL	3·01	5·43	1·16	2·70	1·97	6·21	0·66	2·74	7·55	7·84	5·49	2·02	Year's Total 46·78	
*Days with ·01 in. or more.	18	22	12	18	10	23	11	10	20	28	24	17	213	
*Days with ·04 in. or more.	12	21	9	16	10	19	7	8	18	25	20	15	180	

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*See Instruction 2 (*f*) on other side.

M

† Spare column, no entries required.

(*Signed*) R. Williams Buckley

[P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 4401/5

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1936.

Kept at Pen-y-Parc

in the County of Anglesey.

Diameter of Funnel of Gauge 5" in.

Height of top of Gauge above Ground 1 ft. in.

,, Ground ,, Sea Level 372 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	Trace	·19	·02	·29	—	·03	·77	·48	·03	—	·32	·41		1
2	—	·06	—	·04	—	·59	·02	Trace	·18	—	·42	·17		2
3	—	—	Trace	—	—	·48	·07	Trace	·09	—	Trace	·03		3
4	·10	·03	·24	—	—	·01	Trace	—	·03	—	·33	·40		4
5	·21	·05	·05	—	·23	·01	·02	·62	·05	—	·09	·06		5
6	·25	—	·02	—	·01	·06	·13	·09	·36	—	·18	·02		6
7	Trace	—	·08	—	Trace	—	·21	—	·38	—	·90	·34		7
8	·14	—	·62	—	—	—	Trace	—	·01	—	·59	·03		8
9	·57	—	·02	—	—	·10	·50	·06	·14	Trace	·10	—		9
10	·07	—	—	—	—	—	·07	·04	Trace	·01	·01	Trace		10
11	—	—	—	—	—	·05	·15	·13	·19	·05	·24	·58		11
12	—	—	—	Trace	·05	·04	·41	·01	·04	·08	·02	·06		12
13	·01	—	—	·05	·15	·02	·03	—	·12	·50	·08	1·75		13
14	—	—	—	·12	—	·62	·11	·01	·32	·03	·03	1·03		14
15	·25	—	—	Trace	·50	·17	Trace	—	Trace	Trace	·41	·22		15
16	—	—	—	·01	·76	·04	·09	—	—	Trace	·79	·01		16
17	·37	·13	—	—	Trace	·02	·35	·27	—	·14	·07	·26		17
18	—	·41	—	Trace	—	—	·13	·22	·04	·17	—	Trace		18
19	·27	·21	Trace	·33	—	—	·26	·33	—	·08	—	·01		19
20	·40	·25	·03	—	—	·16	Trace	—	—	Trace	—	·09		20
21	Trace	Trace	·01	·03	—	·54	·13	—	—	·02	—	·42		21
22	·07	·24	·05	—	·02	·01	·37	—	—	Trace	—	·02		22
23	—	·14	·45	·08	·03	—	·51	—	—	·09	—	Trace		23
24	·17	·04	Trace	·03	—	—	·06	—	·79	·37	—	Trace		24
25	·23	Trace	—	—	—	—	·13	—	·66	·07	—	—		25
26	·27	·13	·07	·03	—	—	Trace	—	—	·23	—	—		26
27	·67	—	·02	—	—	—	·10	—	·07	·06	·12	—		27
28	·17	·45	·02	·09	—	·32	—	—	—	Trace	·09	·04		28
29	·08	·19	·98	—	·21	·29	—	—	—	·16	·30	·05		29
30	·15	✕	—	—	·29	·05	·60	—	—	1·25	Trace	·07		30
31	·26	✕		✕	·01	✕	·03	·03	✕	·01	✕	·71		31
TOTAL	4·73	2·52	2·69	1·10	2·26	3·61	5·25	2·29	3·50	3·32	5·09	6·78	Year's Total. 43·14	✓
* Days with .01 in. or more.	20	14	16	11	11	20	24	12	17	17	19	23	214	✓
* Days with .04 in. or more.	19	13	8	7	7	14	20	9	14	13	16	17	157	✓

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† Spare column, no entries required.

* See Instruction 2 (f) on other side.

(*Signed*)

[P.T.O.

COPY FOR OFFICIAL USE

Section A for the entry of Daily Observations

Station No. 4401/5

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1937

Kept at Pen-y-Parc
in the County of Anglesey
Diameter of Funnel of Gauge 5" in.
Height of top of Gauge above Ground 1 ft. 6 in.
„ Ground „ Sea Level 373 ft.

Note-
The Snow shown 27 & 28 February, was accounted for by figure ·64 shown agains 28th-.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following ✓

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	Trace	·16	·02	·15	—	—	·65	—	·41	·26	Trace	·05		1
2	·10	·59	·21	·37	—	Trace	trace	—	—	Trace	—	·06		2
3	·04	·15	·04	·02	·10	·90	·06	—	—	—	—	·13		3
4	·46	·01	Trace	·04	·11	·02	·09	Trace	·03	—	Trace	·43		4
5	·70	—	·03	·37	—	·09	·15	—	·02	—	—	·10		5
6	·18	—	Trace	·05	·10	·09	Trace	—	·03	—	—	·01		6
7	—	·31	—	·06	—	Trace	Trace	—	·04	—	—	·04		7
8	—	·35	·03	·02	Trace	·10	·06	—	·07	—	·14	Trace		8
9	—	—	—	·02	·01	—	·09	·06	·08	—	—	—		9
10	Trace	Trace	·01	·05	—	·13	Trace	—	Trace	—	—	1·06		10
11	·03	—	·19	—	·20	·31	·02	·01	—	—	·11	·09		11
12	·32	·20	·22	—	Trace	·29	·02	Trace	·70	—	·08	·32		12
13	—	·18	·09	·02	—	·06	—	·54	·33	—	—	·07		13
14	—	·03	·02	—	—	·02	·32	Trace	·15	—	·05	·13		14
15	·10	·79	·04	·28	—	Trace	—	Trace	·30	—	·01	·26		15
16	·05	·09	·27	·42	—	Trace	—	·05	·05	—	—	Trace		16
17	·18	·15	·15	·14	—	—	—	Trace	·12	—	·13	—		17
18	—	·19	·12	—	—	·03	·15	·14	·02	—	·22	·05		18
19	·15	·09	·03	·40	·02	·06	—	Trace	1·37	—	·13	—		19
20	·55	Trace	Trace	·18	·22	—	·38	Trace	Trace	—	—	Trace		20
21	·25	·25	·13	·47	·04	—	·14	—	·03	·11	·03	·05		21
22	·23	Trace	·02	·01	·11	—	·08	—	—	·63	·11	·12		22
23	·01	·01	·04	—	·14	—	·21	—	·08	2·12	Trace	Trace		23
24	·29	·30	·10	—	Trace	—	·04	—	·78	·04	—	·07		24
25	—	·31	·05	—	—	—	·01	·26	·01	·20	—	·02		25
26	—	·41	·07	—	·03	—	—	—	Trace	·15	Trace	Trace		26
27	—	S	—	·15	Trace	—	—	—	·01	·37	—	—		27
28	—	S ·64	—	—	—	·01	—	—	—	·02	—	·01		28
29	—		—	—	—	·01	—	—	—	·12	·15	—		29
30	·11	✕	—	—	—	·11	—	—	·20	·37	·42	—		30
31	·03	✕	—	✕	—	✕	—	·19	✕	·07	✕	Trace		31
TOTAL	3·78	5·48	1·85	3·22	1·08	2·23	1·87	1·35	4·83	5·46	1·58	3·07	Year's Total 35·87	✓
* Days with .01 in. or more.	18	21	21	19	11	15	16	7	21	12	12	19	192	✓
* Days with .04 in. or more.	15	1~~9~~8	14	14	8	19	13	6	14	11	10	16	1~~50~~49	✓

† Spare column, no entries required.

(*Signed*) R. Williams Buckley [P.T.O.

* See Instruction 3 (f) on other side.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 4401/5

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1938.

Kept at Pen-y-Parc

in the County of Anglesey

Diameter of Funnel of Gauge 5" in.

Height of top of Gauge above Ground 1 ft. 6 in.

,, Ground ,, Sea Level 373 ft.

Totals ✓

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	—	Trace	Trace	—	—	1·72	·40	—	—	·14	·31	·35		1
2	—	·04	—	·30	·05	·09	·05	Trace	—	·90	·27	·08		2
3	—	Trace	—	—	—	·04	·03	—	·05	·95	·07	Trace		3
4	—	·01	Trace	·26	—	·02	·33	·02	—	·09	·02	1·26		4
5	·13	·05	—	·01	—	·06	Trace	·48	·17	·44	Trace	Trace		5
6	·23	·05	—	·02	—	·18	·60	·03	·04	·55	·14	Trace		6
7	·06	—	—	—	—	—	·26	·42	·05	·04	—	—		7
8	·20	·18	—	—	—	·01	·04	·26	Trace	·90	—	·24		8
9	—	·35	·09	—	—	·04	·23	1·12	—	·18	·03	·52		9
10	·27	·03	·02	—	—	·03	·52	Trace	·68	·09	—	·08		10
11	·09	·02	Trace	—	·13	·23	·05	Trace	·04	·47	·07	·07		11
12	·14	·01	—	—	·03	Trace	Trace	—	·01	1·73	1·14	·09		12
13	·09	—	—	—	Trace	Trace	·83	—	·15	·61	·37	·15		13
14	·86	—	—	—	·04	—	·01	—	·02	·01	·03	·02		14
15	·31	—	·23	—	·53	—	—	·15	Trace	·28	·04	·16		15
16	·60	—	Trace	—	·42	—	—	·02	·12	·13	·03	·06		16
17	—	—	—	—	Trace	—	·36	·11	·03	·57	·12	—		17
18	·16	—	·01	·02	Trace	·02	Trace	·51	Trace	·12	·69	—		18
19	Trace	—	·11	—	—	—	—	·09	·07	Trace	·33	—		19
20	·51	—	1·09	—	—	—	·01	Trace	·05	—	·04	—		20
21	—	—	·01	·02	·07	·07	—	Trace	·12	·07	·29	—		21
22	·13	—	—	Trace	·03	·51	—	—	Trace	Trace	·37	—		22
23	·06	—	—	Trace	·17	·15	—	Trace	·26	—	·34	—		23
24	·52	·05	·74	Trace	·12	·17	·11	—	·02	·21	·18	66 —		24
25	·06	·01	·12	—	·11	·07	·72	Trace	Trace	·19	·55	Trace		25
26	·03	·17	·21	—	·16	·77	·28	—	Trace	·63	·01	·06		26
27	·60	·18	Trace	—	·03	·15	·31	·49	·02	Trace	·41	·61		27
28	·09	·18	Trace	—	—	1·10	·19	Trace	·13	·11	Trace	·06		28
29	·58		—	—	·46	·10	·89	—	·05	·11	·41	·43		29
30	·14	×	—	—	Trace	Trace	·22	—	·54	Trace	·28	·16		30
31	·23	×	—	×	·20	×	·05	—	×	·93	×	·88		31
TOTAL	6·07	1·33	2·63	0·63	2·55	5·53	6·49	3·70	1·92	9·85	5·49	4·68	Year's Total. 50·87 ✓	
* Days with .01 in. or more.	23	14	10	6	15	20	22	12	20	25	25	18	210 ✓	
* Days with .04 in. or more.	22	9	7	2	12	16	19	9	15	23	20	16	170 ✓	

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* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(Signed) R. Williams Bulkeley

[P.T.O.

COPY FOR OFFICIAL USE

4401 /5

Section **A** for the entry of Daily Observations

Station No. ~~4400xi~~

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1939

Kept at Pen-y-Parc, Beaumaris,
in the County of Anglesey
Diameter of Funnel of Gauge 5" in.
Height of top of Gauge above Ground 1 ft. 6 in.
,, Ground ,, Sea Level 372 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

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	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·24	—	·43	·11	—	—	·17	—	Trace	Trace	—	·95		1
2	·18	—	·40	·13	—	—	·30	1·04	·05	·01	Trace	·03		2
3	·15	—	·10	·16	—	—	·03	·05	·56	—	~~·12~~	·60		3
4	·19	—	·20	·31	—	—	·16	—	—	—	·12	·47		4
5	—	Trace	—	—	—	—	·15	—	—	·02	·40	—		5
6	·78	·12	·02	—	—	—	·75	·08	—	·01	·01	—		6
7	·15	·19	—	—	—	—	·11	·11	Trace	—	·06	·33		7
8	·81	·47	·55	Trace	—	—	·78	·01	·05	·15	·20	·47		8
9	·10	·45	·11	—	—	—	·01	·49	—	·20	Trace	·30		9
10	·25	·04	·07	—	—	·05	—	·01	·40	·41	—	·69		10
11	·44	·53	·27	—	—	—	—	—	—	·13	·02	—		11
12	·09	·04	—	·05	—	·01	·01	—	·16	—	·02	—		12
13	Trace	Trace	·17	·31	·21	·07	·30	—	·06	—	·19	—		13
14	·67	—	·01	·05	Trace	·51	·05	—	—	·20	·59	—		14
15	·46	·16	—	·27	—	·60	·06	—	—	—	·11	—		15
16	·15	·09	—	Trace	·43	·34	·05	—	- -	Trace	·01	—		16
17	·83	·13	—	—	·02	·09	—	—	—	·17	·17	—		17
18	·01	·27	·18	—	—	—	·31	—	—	—	·62	—		18
19	·10	Trace	Trace	—	—	·01	·10	·07	—	·01	·01	—		19
20	·19	—	—	—	—	·01	Trace	·29	Trace	—	—	—		20
21	·26	·67	·33	·03	Trace	—	·06	—	·12	—	—	—		21
22	·34	·26	·09	·11	—	—	·17	—	Trace	·02	1·36	—		22
23	·12	·28	·24	·44	—	·01	·14	—	—	·68	·24	—		23
24	·10	·38	·09	·02	—	Trace	·17	—	—	·17	·11	—		24
25	·28	·12	—	—	—	—	·19	—	—	·56	2·06	—		25
26	Trace	Trace	—	·01	—	—	—	·25	—	—	·35	·10		26
27	Trace	·41	·22	—	—	·06	·03	—	—	—	·03	·18		27
28	—	·25	·09	·03	- -	·13	·65	·03	—	—	·57	·01		28
29	—		—	·15	—	·11	·70	—	—	·02	·60	—		29
30	—	✕	—	—	—	Trace	·04	—	—	—	·25	·04		30
31	—	✕	—	✕	—	✕	—	—	✕	Trace	✕	·06		31
TOTAL	6·89	4·86	3·57	2·18	0·66	2·00	5·49	2·41	1·40	2·76	8·10	4·23	Year's Total 44·55	✓
* Days with .01 in. or more.	23	18	18	15	3	13	25	11	7	15	23	13	184	✓
* Days with .04 in. or more.	22	18	16	11	2	9	21	7	7	9	17	11	150	✓

* See Instruction 3 (f) on other side.

† Spare column, no entries required.

(*Signed*) R. Williams Bulkeley [P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 4401/5

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1940

Kept at Pen-y-Parc

in the County of Anglesey

Diameter of Funnel of Gauge..........in.

Height of top of Gauge above Ground 6" ft..........in.

,, Ground ,, Sea Level 373' ft.

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	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	—	—	—	·17	·61	—	—	—	·04	·04	·23	·37		1
2	—	—	—	·04	—	—	·13	—	—	—	·70	·57		2
3	—	·05	—	·14	—	—	Trace	—	—	—	·07	·10		3
4	—	Trace	—	Trace	—	—	·04	—	·11	·03	·14	·29		4
5	—	—	—	·13	·40	—	Trace	Trace	—	1·02	·37	·29		5
6	·10	·46	—	Trace	—	—	Trace	·03	—	·65	·38	Trace		6
7	·05	1·21	—	Trace	·11	—	—	·06	·06	·17	—	·43		7
8	—	—	—	Trace	—	—	·10	Trace	·12	·56	·03	·44		8
9	—	—	·20	Trace	—	—	·70	·16	·35	1·12	·34	·50		9
10	—	—	·05	—	—	—	·26	Trace	Trace	·03	·16	·10		10
11	—	Trace	·11	·13	—	Trace	1·35	—	—	Trace	1·36	·09		11
12	—	—	·49	Trace	—	·02	·34	·02	1·90	—	·04	—		12
13	—	—	·09	·03	—	—	·15	·09	·21	—	·05	·09		13
14	—	—	·06	·28	—	—	·04	·10	·18	Trace	·17	·10		14
15	—	—	·04	·04	·90	·20	Trace	—	·13	·16	·07	·11		15
16	—	·21	·10	—	·05	—	·15	—	1·61	·03	·50	·17		16
17	—	—	·38	—	—	—	—	—	Trace	—	·31	·02		17
18	—	·38	·13	66	—	—	—	·28	·30	Trace	·10	·39		18
19	·34	·17	·20	Trace	—	—	·03	—	·12	Trace	·32	—		19
20	—	—	—	·20	—	Trace	·67	·08	·28	·31	·07	—		20
21	—	—	·12	Trace	·04	·11	—	—	Trace	—	·92	—		21
22	—	·09	·02	Trace	·20	·50	—	·07	·06	—	Trace	—		22
23	·06	·06	—	·20	·02	—	·19	—	Trace	—	·30	—		23
24	·20	—	—	—	Trace	—	—	—	·11	Trace	—	·03		24
25	·20	—	—	Trace	Trace	Trace	Trace	—	·08	~~·66~~ —	Trace	Trace		25
26	·46	·25	—	Trace	·35	—	·21	·03	·04	—	·17	·03		26
27	·73	·17	·05	Trace	Trace	—	—	Trace	Trace	—	·03	·07		27
28	·27	·19	—	·15	·33	—	—	·04	—	—	·09	Trace		28
29	—	—	·14	·09	—	·12	·23	—	—	·04	·04	·05		29
30	—	✕	·04	·20	·04	—	—	—	—	·33	—	·12		30
31	·20	✕	·32	✕	·03	✕	—	·06	✕	·57	✕	·04		31
TOTAL	2·61	3·24	2·55	1·80	2·48	0·95	4·59	1·00	4·89	5·06	6·96	4·40	Year's Total 40·53	
* Days with .01 in. or more.	10	11	17	13	12	5	15	12	17	14	25	22	173	
* Days with .04 in. or more.	10	11	16	12	9	4	14	9	17	12	23	19	156	

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) R. Williams Bulkeley

[P.T.O.

Section A for the entry o

AIR MINISTR

FORM 1090.

REGI

Kept at County offices Gl

in the County of Llangef

Diameter of Funnel of Gauge

Height of top of Gauge above Gro

,, Ground ,, Sea

THE MORNING MEASU

An observer who does not conform

year in the space on the right of

4401/8

LLANGEFNI, GLANABER

1933 — 40

2P0807

Station No. 4401/8

L ORGANIZATION.

33.

/36

e following

Jan. 1, following

Date	Jan.	Feb.	Mar.							.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	No observations until this date.	·07	·02	NIL	·14	·14	NIL	·02	·04	NIL	·22	NIL		1
2		NIL	·27	..	NIL	·45	..	·02	NIL	..	·06	..		2
3		·42	·34	..	·12	NIL	..	NIL	..	..	·04	1·01		3
4		·04	·15	..	·09	..	..	..	..	..	NIL	NIL		4
5		·07	·16	..	·10	..	..	..	..	..	·09	..		5
6		·24	·06	..	·05	..	·05	..	..	..	NIL	..		6
7		·07	NIL	..	·05	·09	·05	·02	..	..	·03	..		7
8		·01	·18	·20	NIL	NIL	·35	·04	..	1·23	·21	·01		8
9		·04	NIL	·04	·07	..	·61	·01	..	NIL	·54	NIL		9
10		·08	..	NIL	·20	·05	·08	NIL	..	·50	·13	..		10
11		NIL	..	·10	NIL	NIL	·22	..	..	·87	NIL	·43		11
12		..	..	NIL	..	..	·10	..	..	·01	·04	·15		12
13		..	..	..	·20	..	·09	..	..	·05	·18	NIL		13
14		..	..	..	NIL	..	·11	·03	..	·28	·23	..		14
15		..	·18	..	..	..	·08	·09	..	NIL	·04	·01		15
16	·14	·14	·15	..	·06	·30	NIL	·03	..	·20	NIL	NIL		16
17	·14	·10	·19	..	NIL	·34	..	·02	·25	·10	·04	..		17
18	·19	NIL	·43	..	..	·11	..	·01	NIL	NIL	·15	·02		18
19	NIL	..	·67	..	..	NIL	..	·02	..	·09	·17	·01		19
20	NIL	·31	·01	..	·01	..	..	·01	·41	·39	·06	NIL		20
21	NIL	·12	NIL	..	NIL	..	..	NIL	·06	NIL	NIL	..		21
22	..	NIL	..	·02	·06	..	..	·17	NIL	..	..	..		22
23	..	·03	..	·03	·14	·20	..	NIL	·03	·04	..	..		23
24	..	·32	..	·18	NIL	·14	..	..	·43	NIL	..	..		24
25	..	NIL	..	·03	·54	NIL	..	..	·23	·08	..	·14		25
26	..	·41	..	·39	NIL	..	..	..	NIL	NIL	..	·02		26
27	..	NIL	..	NIL	..	..	..	..	..	·37	..	NIL		27
28	·03	·03	..	..	..	..	·20	·93	..	·46	..	..		28
29	·12	..	..	..	..	..	NIL	·03	..	·08	..	·18		29
30	·01	✕	·07	·50	..	..	·09	NIL	..	·01	..	·05		30
31	·52	✕	·03	✕	..	✕		·14	✕	·16	✕	·06		31
TOTAL	1·15	2·46	2·91	1·49	1·83	1·82	2·03	1·59	1·45	4·92	2·23	2·09	Year's Total. 25·97	
* Days with .01 in. or more.	7	17	15	8	14	9	12	16	7	17	16	12	151	
* Days with .04 in. or more.	5	14	12	4	13	9	12	5	5	15	15	7	116	

40-9999

† Spare column, no entries required.

* See Instruction 2 (f) on other side.

(*Signed*)

[P.T.O.

Section **A** for the entry of Daily Observations. Station No. 4401/8

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1933.

Kept at County Offices Glanober Llangefni

in the County of Llangefni

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground 1 ft. 2 in.

,, Ground ,, Sea Level 70 ft.

f493141/36

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1		·07	·02	NIL	·14	·14	NIL	·02	·04	NIL	·22	NIL		1
2		NIL	·27	..	NIL	·45	..	·02	NIL	..	·06	..		2
3		·42	·34	..	·12	NIL	..	NIL	..	..	·04	1·01		3
4		·04	·15	..	·09	..	..	..	..	..	NIL	NIL		4
5		·07	·16	..	·10	..	..	..	..	..	·09	..		5
6		·24	·06	..	·05	..	·05	..	..	..	NIL	..		6
7		·07	NIL	..	·05	·09	·05	·02	..	..	·03	..		7
8		·01	·18	·20	NIL	NIL	·35	·04	..	1·23	·21	·01		8
9		·04	NIL	·04	·07	..	·61	·01	..	NIL	·54	NIL		9
10		·08	..	NIL	·20	·05	·08	NIL	–	·50	·13	..		10
11		NIL	..	·10	NIL	NIL	·22	..	..	·87	NIL	·43		11
12		..	..	NIL	..	..	·10	–	–	·01	·04	·15		12
13		..	..	..	·20	..	·09	..	..	·05	·18	NIL		13
14	No observations until this date.	..	..	..	NIL	..	·11	·03	..	·28	·23	..		14
15		..	·18	..	..	..	·08	·09	..	NIL	·04	·01		15
16	·14	·14	·15	..	·06	·30	NIL	·03	..	·20	NIL	NIL		16
17	·14	·10	·19	..	NIL	·34	..	·02	·25	·10	·04	..		17
18	·19	NIL	·43	..	..	·11	–	·01	NIL	NIL	·15	·02		18
19	NIL	..	·67	..	..	NIL	..	·02	–	·09	·17	·01		19
20	NIL	·31	·01	..	·01	..	..	·01	·41	·39	·06	NIL		20
21	NIL	·12	NIL	..	NIL	..	..	NIL	·06	NIL	NIL	..		21
22	..	NIL	..	·02	·06	..	..	·17	NIL	..	..	..		22
23	..	·03	..	·03	·14	·20	..	NIL	·03	·04	..	..		23
24	..	·32	..	·18	NIL	·14	..	–	·43	NIL	–	..		24
25	...	NIL	..	·03	·54	NIL	..	..	·23	·08	..	·14		25
26	..	·41	–	·39	NIL	..	..	–	NIL	NIL	–	·02		26
27	..	NIL	.	NIL	..	–	..	..	..	·37	.	NIL		27
28	·03	·03	–	..	..	–	·20	·93	–	·46	..	..		28
29	·12	..	..	..	..	..	NIL	·03	..	·08	..	·18		29
30	·01	✕	·07	·50	..	..	·09	NIL	–	·01	..	·05		30
31	·52	✕	·03	✕	..	✕		·14	✕	·16	✕	·06		31
TOTAL	1·15	2·46	2·91	1·49	1·83	1·82	2·03	1·59	1·45	4·92	2·23	2·09	Year's Total. 25·97	
* Days with .01 in. or more.	7	17	15	8	14	9	12	16	7	17	16	12	151	
* Days with .04 in. or more.	5	14	12	4	13	9	12	5	5	15	15	7	116	

40-9999

† Spare column, no entries required.

* See Instruction 2 (f) on other side.

(*Signed*) .... [P.T.O.

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Section **A** for the entry of Daily Observations. Station No. 4404|8

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1934.

X 493141/36 X

Kept at County Offices Glanaber Llangefni

in the County of Anglesey

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground 1 ft. 2 in.

,, Ground ,, Sea Level 70 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·07	NIL	·15	NIL	·03	NIL	NIL	·23	NIL	·07	·39	·49		1
2	·01	..	·09	..	NIL	..	..	·10	·03	NIL	·39	·13		2
3	·32	..	NIL	..	..	..	..	NIL	NIL	·55	·14	·51		3
4	·20	..	·14	·01	·13	..	..	..	·02	·25	·01	·99		4
5	·09	..	·07	NIL	·09	..	..	·64	NIL	NIL	·24	·10		5
6	·05	..	·03	..	·51	·03	..	·82	..	·34	·04	·30		6
7	·68	·10	NIL	..	NIL	NIL	..	NIL	·05	·06	·27	·07		7
8	·01	NIL	·01	..	·36	..	..	·07	·12	·18	·40	·58		8
9	·02	..	·01	..	NIL	..	.	·21	NIL	NIL	·65	·17		9
10	·15	..	·12	·04	..	..	-	·19	·38	·18	·12	NIL		10
11	·50	..	NIL	·23	..	..	..	·36	·17	·14	·01	..		11
12	NIL	..	·12	·20	..	-	..	·07	NIL	·07	·01	·25		12
13	·30	..	·03	·07	..	..	..	NIL	..	·52	NIL	·38		13
14	·15	..	·23	·01	·02	·12	.	..	..	·10	..	·13		14
15	·15	..	·12	·03	1·12	NIL	·01	·07	·05	·22	..	·27		15
16	·35	..	·23	·01	·03	..	NIL	·09	·10	·11	·03	·04		16
17	·15	..	·09	·06	·80	..	·02	NIL	·19	·03	NIL	·44		17
18	·04	-	NIL	·16	·77	·97	NIL	-	·09	·14	..	·19		18
19	NIL	..	·07	NIL	·12	·04	·03	·08	·28	·10	..	·49		19
20	·09	..	·01	·24	·33	·02	·03	·24	·02	·12	..	NIL		20
21	·03	.	·23	·01	NIL	·17	NIL	·06	·22	·40	..	·02		21
22	NIL	..	·06	NIL	..	·02	..	·09	·28	·17	·03	·32		22
23	..	..	·12	·39	·01	·21	·03	·07	·15	·83	·02	NIL		23
24	..	·33	·02	NIL	·14	·09	·16	NIL	·19	·40	·01	..		24
25	·04	·04	·04	·19	·12	NIL	NIL	..	·68	·39	NIL	·19		25
26	NIL	NIL	·04	·01	NIL	·30	·02	-	·12	·07	-	·04		26
27	-	..	NIL	·05	..	·05	NIL	·08	·01	·27	·06	·40		27
28	..	..	..	NIL	-	NIL	..	·76	·13	NIL	·01	1·15		28
29	-	..	-	..	..	..	·12	·05	·09	·13	NIL	·19		29
30	·07	X	..	..	..	..	NIL	NIL	1·07	·56	-	·06		30
31	NIL	X	..	X	..	X	·04	·04	X	·20	X	·33		31
TOTAL	3·58	·47	2·03	1·71	4·58	2·02	·46	4·32	4·44	6·60	2·83	8·29	Year's Total. 41·33	
* Days with .01 in. or more.	21	3	22	16	15	11	9	20	22	28	18	26	211	
* Days with .04 in. or more.	16	3	16	10	11	9	3	20	18	26	10	26	168	

40-9999

† Spare column, no entries required.

* See Instruction 2 (f) on other side.

(*Signed*)

[P.T.O.

X Llangefni (Glanaber) X

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Section **A** for the entry of Daily Observations.

Station No. 44 or/8

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1935.

Kept at GLANABER LLANGEFNI

in the County of ANGLESEY

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground 1 ft 2 in.

,, Ground ,, Sea Level 70 ft.

> 5/5/36

< Feb. 19th corr. to observer

Ca 7.5.36

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·07	·21	NIL	·01	NIL	NIL	·06	NIL	·22	·17	·12	·42		1
2	·01	·14	·10	·03	..	·01	NIL	..	·10	·25	·24	·01		2
3	·02	·46	·02	·02	..	·13	·05	..	·09	·05	·14	NIL		3
4	NIL	NIL	·01	·09	..	·09	NIL	..	·18	·82	NIL	·28		4
5	·18	·60	·02	·12	..	1·32	..	..	·03	39	·20	·11		5
6	·06	NIL	NIL	·10	..	·25	..	..	NIL	·09	·25	·25		6
7	NIL	..	..	·04	..	NIL	..	..	-	·47	NIL	·27		7
8	·01	..	-	·03	..	·09	..	·10	-	·29	·01	·02		8
9	·01	·01	..	·15	..	·02	·01	NIL	..	1·45	·10	NIL		9
10	·09	·25	..	·02	..	·06	·07	·01	..	NIL	·06	..		10
11	·29	·06	..	NIL	..	·17	NIL	·18	..	·04	·14	..		11
12	·03	·21	..	..	..	·22	..	NIL	·17	NIL	·02	..		12
13	·29	·05	..	·11	·04	·01	..	..	·09	·05	·47	..		13
14	·02	·10	..	·10	NIL	·03	·17	..	·33	NIL	·87	·11		14
15	NIL	·19	..	·49	·35	·03	·03	..	·07	·07	·01	·19		15
16	·01	·02	·10	·15	·25	NIL	·06	·04	·43	NIL	·18	·28		16
17	NIL	·02	NIL	·20	·13	..	NIL	·47	·63	·04	·74	NIL		17
18	..	·07	·01	·08	·21	·39	..	·03	NIL	·19	·47	..		18
19	..	·35 ~~2·74~~	NIL	·12	·40	·67	·19	NIL	..	·15	·19	..		19
20	..	·57	..	·20	NIL	·23	NIL	..	..	·16	·22	..		20
21	·01	·11	·11	·19	..	NIL	·02	..	1·59	·12	NIL	..		21
22	·02	·10	·07	·25	..	..	NIL	..	·04	·17	..	·07		22
23	·03	·03	·29	NIL	..	2·03	..	·03	·49	·47	..	NIL		23
24	·38	·13	·14	..	..	NIL	..	NIL	·31	·29	..	·12		24
25	·42	·30	·01	..	..	·30	..	..	NIL	·02	·08	·01		25
26	NIL	·03	NIL	..	..	·09	..	·72	·48	·05	·01	·16		26
27	NIL	·24	..	..	..	·13	..	·33	·60	·09	·82	·09		27
28	·15	·38	..	..	·08	NIL	..	·38	·47	·18	·09	·01		28
29	NIL	NIL	..	..	NIL	·03	..	51	·49	·05	·10	·04		29
30	·10	X	..	·11	..	·14	..	·04	·17	·31	NIL	·09		30
31	·01	X	..	X	·01	X		NIL	X	·24	X	·04		31
TOTAL	2·21	4·63 ~~7·02~~	·88	2·61	1·47	6·44	·66	2·84	6·98	6·67	5·53	2·57	Year's Total. ~~45·58~~ 43·49	
* Days with .01 in. or more.	21	24	11	21	8	22	9	12	21	27	23	19	218	
* Days with .04 in. or more.	9	19	6	15	7	16	5	9	19	26	19	15	165	

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* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(*Signed*) M. Spencer Rogers

[P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 4401/8

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1936.

Kept at Glanaber Llangefni

in the County of Anglesey

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground 1 ft. 2 in.

,, Ground ,, Sea Level 70 ft.

Annual total B.A

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·01	·34	·01	·21	NIL	·17	·38	·57	·05	NIL	·25	·37		1
2	NIL	·04	NIL	·05	..	·75	·02	NIL	·39	..	·58	·17		2
3	..	·01	·06	NIL	..	·21	·06	..	·10	..	NIL	NIL		3
4	·43	·04	·33	..	..	·04	NIL	..	NIL	..	·35	·18		4
5	·18	·06	·02	..	·01	·02	..	·62	·07	..	·09	NIL		5
6	·33	NIL	·04	..	NIL	·06	·07	·12	·57	..	·23	·06		6
7	NIL	..	·16	..	..	·09	·08	NIL	·18	..	·50	·47		7
8	·14	..	·49	..	..	NIL	NIL	..	·01	..	·32	·01		8
9	·50	..	·03	..	..	..	·37	·06	·28	..	·05	NIL		9
10	·03	..	NIL	..	..	..	·11	NIL	NIL	..	NIL	·01		10
11	NIL	·01	..	·01	..	·14	·08	·08	·17	·01	·40	·62		11
12	..	NIL	..	·10	·03	·04	·46	·02	NIL	·04	·25	·04		12
13	·01	..	..	·05	·08	NIL	·04	·06	..	·03	·13	1·45		13
14	NIL	..	..	·08	·01	·58	·25	·01	..	·41	·04	·83		14
15	SNOW. ·20	..	..	·16	·38	·17	·15	·14	..	·02	·28	·33		15
16	·04	..	..	·04	·60	·10	·75	NIL	..	NIL	·63	·02		16
17	·10	·35	..	NIL	·04	·06	·16	·30	..	·10	·05	·12		17
18	NIL	·31	·01	·01	NIL	NIL	·26	·44	..	·09	NIL	NIL		18
19	·72	·09	·01	·28	..	·04	·01	·40	..	·01	..	·02		19
20	·43	·43	NIL	NIL	..	·31	NIL	NIL	..	NIL	..	·05		20
21	NIL	NIL	..	·05	..	1·21	NIL	..	..	..	..	·40		21
22	·04	·27	·21	NIL	·06	NIL	·36	..	..	..	..	NIL		22
23	·01	·05	·36	·10	·02	..	·41	..	..	·09	·01	·01		23
24	·25	·01	NIL	·03	NIL	..	·04	..	·64	·24	NIL	NIL		24
25	·82	·03	..	NIL	..	..	·06	..	·59	·10	..	..		25
26	·38	·13	..	..	..	..	·07	..	NIL	·15	..	·01		26
27	·24	NIL	·01	..	..	..	NIL	..	·04	·02	·04	NIL		27
28	·26	·47	·09	·22	..	·23	NIL	..	NIL	NIL	·19	·04		28
29	·07	·22	·05	NIL	·11	·23	NIL	..	..	·19	·13	·04		29
30	·22	✕	·53	..	·08	·08	·78	..	..	·92	NIL	·13		30
31	·20	✕	·01	✕	·02	✕	·03	·01	✕	·01	✕	·47	41·90	31
TOTAL	5·41	2·86	2·20	1·39	1·44	4·53	5·00	2·83	3·74	2·43	4·52	5·85	Year's Total ~~41·50~~	✓
* Days with .01 in. or more.	23	17	17	14	12	19	23	13	12	16	19	23	208	✓
* Days with .04 in. or more.	19	13	10	10	7	18	20	10	11	10	18	17	163	✓

40-9999.

* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(*Signed*) W. Spencer Rogers [P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 4401/8.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1939

Kept at Glanaber Llangefni

in the County of Anglesey

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground 1 ft. 2 in.

,, Ground ,, Sea Level 70 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following: NIL. ✓

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	NIL.	·06	NIL	·27	NIL.	NIL.	·14	NIL	·10	·42	NIL	·20		1
2	·08	·45	·07	·42	-	·02	NIL.	-	NIL	NIL	-	·09		2
3	NIL.	·20	NIL.	·28	-	·82	·02	-	-	-	-	·17		3
4	·48.	·01	·01	NIL	·14	·07	·01	·01	-	-	-	·40		4
5	·42.	NIL.	NIL	·32	NIL.	·50	·14	·04	-	-	-	·09		5
6	·12	-	-	·10	·12	·23	NIL	NIL	-	-	·01	·03		6
7	NIL.	·38	·02	·07	NIL	·01	-	.	·04	-	NIL	·05		7
8	-	·38	·02	·05	-	·04	·24	·01	·06	-	·18	NIL		8
9	-	NIL	·01	NIL	·05	NIL.	NIL	·09	·10	.	NIL	-		9
10	·04	-	·01	·01	NIL.	·06	.	NIL	NIL	.	-	·71		10
11	·04	-	·38	NIL	-	·05	-	-	-	-	·05	·19		11
12	·60	·20	·24	-	·14	1·79	·03	·04	·44	.	NIL	·32		12
13	·01	·18	NIL	·01	NIL	·03	NIL	·14	·26	-	-	·08		13
14	NIL.	·27	·20	NIL	-	·01	·26	NIL	·17	-	·13	·21		14
15	·06	·68	NIL	·25	-	NIL.	NIL.	-	·27	-	·01	·75		15
16	·06	·04	·11	·48	-	·01	-	·24	·12	-	NIL.	NIL.		16
17	·10	·21	·25	·12	-	NIL.	-	NIL	·28	.	·32	-		17
18	·01	·21	·08	NIL	-	·02	·24	·17	NIL	-	·53.	·12		18
19	·12	·12	NIL	·57	·04	NIL.	NIL.	NIL	·47	-	·29	NIL.		19
20	·49	·07	-	·17	·08	-	·52.	-	NIL	-	NIL.	·02.		20
21	·19	·24	·16	·29	·04	.	·26.	-	·02	·17	·34	·08		21
22	·27	·03	·02	NIL	·48	-	·05	-	·07	·57	·09	·18		22
23	·05	·02	·04	-	·19	.	·08	-	NIL	2·82	·01	·02		23
24	·16	·45	·12.	-	NIL.	.	·01	·06	·68	·21	NIL.	NIL.		24
25	NIL.	·19	NIL.	-	-	-	NIL	·13	NIL	·28	-	·07		25
26	-	·70	-	-	-	-	-	NIL	-	·01	-	·02.		26
27	-	1·02	-	·09	-	-	-	-	·02	·23	-	NIL.		27
28	-	·24	-	NIL.	-	-	-	-	NIL	·01	-	-		28
29	-		-	-	-	·05	-	-	-	1·37	·39	.		29
30	·30	✕	-	-	.	·10.	-	-	·39	·14	·36.	-		30
31	·02.	✕	-	✕	-	✕	-	·16	✕	·20	✕	- .		31
TOTAL	3·62	6·35	1·74	3·50	1·28	3·81	2·00	1·09	3·49	6·43.	2·71	3·80	Year's Total 39·82	✓ ✓
* Days with .01 in. or more.	20	23	16	16	9	16	13	11	16	12	13.	20	185	✓ ✓
* Days with .04 in. or more.	17.	20	10.	14.	9.	10.	9.	9.	14.	10.	10.	16.	148.	✓ ✓

* See Instruction 3 (f) on other side.

† Spare column, no entries required.

(*Signed*) M. Spencer Rogers

[P.T.O.

COPY FOR OFFICIAL USE

Section A for the entry of Daily Observations

Station No. 4401/8

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1938

Kept at GLANABER, LLANGEFNI

in the County of ANGLESEY

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground 1 ft. 2 in.

,, Ground ,, Sea Level 70 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following .31

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	--	--	--	--	--	1.80	.01	.01	--	.24	.19	.29		1
2	--	--	--	.15	.03	.11	.06	--	--	.62	.21	.08		2
3	--	--	--	--	--	--	.02	--	.05	.79	.07	--		3
4	--	--	--	.24	--	.03	.02	--	--	.04	--	1.09		4
5	.08	--	--	--	--	.07	--	.22	.11	.21	.01	--		5
6	.20	.03	--	.01	--	.48	.45	--	.09	.35	.13	.02		6
7	.03	.07	--	--	--	--	.56	.46	.36	.02	--	.35		7
8	.26	.23	--	--	--	--	.04	--	--	.70	--	.43		8
9	.05	.22	.07	--	--	.04	.25	.13	--	.05	.02	.14		9
10	.16	.03	--	--	--	--	.37	--	.03	.03	.26	.08		10
11	.12	.01	--	--	.15	.16	.04	--	--	.45	--	.09		11
12	.19	--	--	--	.14	--	.74	--	--	1.43	1.07	.49		12
13	.06	.03	--	--	.04	--	.65	--	.06	--	.21	--		13
14	.52	--	--	--	.09	--	--	--	--	--	.02	.12		14
15	.40	--	.08	--	.25	--	--	.21	.01	.37	.11	.04		15
16	.49	--	.01	--	.86	--	--	--	.19	.11	.02	--		16
17	--	--	--	--	--	--	.21	.12	.09	.63	.13	--		17
18	.18	--	--	.01	--	--	--	.09	.04	.13	.73	.02		18
19	--	--	.10	--	--	--	--	.08	.09	--	.12	.03		19
20	.38	--	1.35	--	--	.01	.01	--	.02	--	.03	--		20
21	--	--	--	--	--	.07	--	--	.03	.17	.79	--		21
22	.04	--	--	--	.08	.35	--	--	--	.05	.64	.03		22
23	.06	--	--	--	.07	.22	--	--	.38	--	.28	--		23
24	.50	.06	.45	--	.07	.04	.07	--	.04	.21	.52	.13		24
25	.03	.03	.09	--	.04	.05	.39	--	.02	.12	--	.03		25
26	.01	.31	.24	--	.24	.38	--	--	--	.66	.04	--		26
27	.55	.19	--	--	.03	.08	.32	.60	--	.01	.44	.01		27
28	--	.10	--	--	--	.98	.23	--	.14	--	.41	.03		28
29	.37		--	--	.53	.08	.89	--	.26	.16	--	.18		29
30	.14	✕	--	--	.01	--	--	--	.62	--	.13	1.22		30
31	.18	✕	--	✕	.32	✕	.15	--	✕	.78	✕	1.00		31
TOTAL	5.00	1.31	2.39	.41	2.95	4.87	4.88	2.02	2.63	8.33	6.58	4.90	Year's Total 46.27	✓
* Days with .01 in. or more.	23	12	8	4	16	17	20	9	19	24	24	22	198	✓
* Days with .04 in. or more.	20	7	7	2	13	15	16	8	14	21	19	15	157	✓

* See Instruction 3 (f) on other side.

† Spare column, no entries required.

(Signed) .... [P.T.O.

COPY FOR OFFICIAL USE

Section A for the entry of Daily Observations

Station No. 4401/8

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1939

Kept at GLANABER LLANGEFNI

in the County of ANGLESEY

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground 1 ft. 2 in.

" Ground " Sea Level 70 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following: -

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·31	-	·56	·26	-	-	·20	-	-	-	-	·30		1
2	·24	-	·44	·02	-	-	·18	1·04	·15	-	·03	-		2
3	·26	-	·09	·21	-	-	·04	·01	·13	-	-	·68		3
4	·24	-	·44	·34	·01	-	·46	-	-	·16	·09	·35		4
5	-	-	-	-	-	-	·05	-	-	·16	·35	-		5
6	·70	·17	-	-	-	-	·66	-	-	·13	·06	-		6
7	·07	·21	-	-	-	-	·10	·21	-	-	·26	·57		7
8	·24	·82	·47	·17	-	-	·64	-	·03	·35	·04	·34		8
9	·07	·41	·11	-	-	-	-	·50	-	·16	-	·37		9
10	·45	·08	·01	-	-	·02	-	-	·27	·30	-	·54		10
11	·64	·25	·24	-	-	-	-	-	-	·05	·11	-		11
12	·04	·04	-	·12	-	·03	·01	-	·22	·03	-	-		12
13	-	-	·04	·13	·12	·15	·49	-	·02	-	·10	-		13
14	·78	-	-	·02	·16	·49	·04	-	-	·06	·27	-		14
15	·47	·08	-	·18	-	·55	·24	-	-	-	·12	-		15
16	·18	·03	-	-	·54	-	-	-	-	-	·05	-		16
17	1·20	·06	-	-	-	·32	-	-	-	·15	·06	-		17
18	·30	·11	·15	-	-	·06	·58	-	-	-	·54	-		18
19	·10	-	·02	-	-	-	·32	·05	-	-	-	-		19
20	·22	-	-	-	-	·02	-	-	-	-	-	-		20
21	·25	·38	·20	·03	·01	-	·07	·05	·07	-	-	-		21
22	·27	·33	-	·05	-	-	·19	-	-	·04	1·17	-		22
23	·08	·23	·06	·32	-	-	·14	-	-	·47	·16	-		23
24	·35	·22	·29	·02	-	-	-	-	-	·10	-	-		24
25	·26	·08	·01	-	-	-	·12	-	-	·42	1·42	-		25
26	-	-	-	-	-	-	-	-	-	-	·19	-		26
27	-	·32	·20	-	-	·12	·10	·21	-	-	·07	·25		27
28	-	·16	·12	·03	-	·06	·56	·06	-	-	·49	-		28
29	-		-	·15	-	·02	·40	-	-	·10	·34	-		29
30	-	×	-	-	-	-	·03	-	-	-	·14	-		30
31	-	×	-	×	-	×	·02	·01	×	-	×	-		31
TOTAL	7·72	3·98	3·45	2·05	·84	1·84	5·64	2·14	·89	2·68	6·06	3·40	Year's Total 40·69	
* Days with .01 in. or more.	23	18	17	15	5	11	23	9	7	15	21	8	172.	
* Days with .04 in. or more.	23	17	14	10	3	7	20	7	5	14	20	8	148.	

† Spare column, no entries required.

(*Signed*) .... [P.T.O.

* See Instruction 3 (f) on other side.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations Station No. 4401/8

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 19~~3~~40

Kept at Glanaber, Llangefni

in the County of Anglesey

Diameter of Funnel of Gauge 8" in.

Height of top of Gauge above Ground 1 ft. 2 in.

,, Ground ,, Sea Level 70 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following: ·09

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	—	—	—	·10	—	—	—	—	·07	—	·17	·22		1
2	—	—	—	·02	—	—	·06	—	—	—	·57	·48		2
3	—	·06	—	·09	—	—	·03	—	—	—	·04	·15		3
4	—	·03	—	—	—	—	—	—	·16	·15	·15	·18		4
5	—	·01	—	—	·30	—	—	—		·80	·64	—		5
6	·05	·42	—	·25	—	—	—	—	—	·76	·10	·29		6
7	·32	1·19	—	·02	·05	—	—	—	—	·05	—	—		7
8	—	—	—	—	—	—	·12	—	·28	·67	·13	·26		8
9	—	—	·19	—	—	—	·34	—	·24	·82	·10	·46		9
10	—	—	·05	—	—	—	·94	·05	—	·11	·16	·41		10
11	—	—	·12	·11	—	—	1·03	—	—	—	1·03	·07		11
12	—	—	·40	—	—	·13	·22	·09	·95	—	—	·06		12
13	—	—	·03	—	—	—	·07	·09	·24	—	·04	—		13
14	—	—	·07	·15	—	—	·01	—	·29	·07	·15	·10		14
15	—	—	—	—	·60	—	·06	—	·06	·30	·12	·05		15
16	—	·21	·16	—	·03	·16	—	—	1·09	—	·50	·09		16
17	—	—	·29	—	—	—	—	—	—	—	·17	·16		17
18	—	·46	·18	—	—	—	—	—	·29	—	—	·05		18
19	·10	·22	·20	·09	—	—	—	—	—	—	·48	·29		19
20	—	—	—	·40	—	—	·25	—	·10	·32	·12	—		20
21	—	—	—	—	—	—	—	·13	—	—	·70	—		21
22	—	·16	·08	—	·26	·11	—	—	—	—	—	—		22
23	·26	·03	—	·25	·04	—	—	—	—	—	·16	—		23
24	·47	—	—	—	·01	—	—	—	—	·05	—	—		24
25	·22	—	—	—	·05	—	—	—	·10	—	—	—		25
26	·48	·41	—	—	·22	—	—	—	—	—	—	—		26
27	·79	·39	·04	—	·14	—	·18	—	—	—	·18	—		27
28	·27	·19	—	—	—	—	—	—	—	—	·03	—		28
29	—	—	·22	·19	—	·18	·10	—	—	·01	·07	—		29
30	—	✕	·07	·38	·02	—	—	—	—	·39	—	·56		30
31	·16	✕	·36	✕	·01	✕	—	·06	✕	·60	✕	·07		31
TOTAL	3·12	3·78	2·46	2·05	1·73	·58	3·41	·42	3·87	5·10	5·81	3·95	Year's Total 36·08	
* Days with .01 in. or more.	10	13	15	12	12	4	13	5	12	14	22	18	150	
* Days with .04 in. or more.	10	10	14	10	8	4	11	5	12	13	21	18	136	

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) .... [P.T.O.

4402

Section **A** for the entry

AIR MINIST

COPY FOR OFFICIAL USE.

L ORGANIZATION.

FORM 1090.

REGIS

4402

LLANGEFNI, FRONHEULOG

1931 — 40

780807

Kept at Fronheulog, Ll

in the County of Angle

Diameter of Funnel of Gauge

Height of top of Gauge above Grou

,, Ground ,, Sea

6. sent 17/3/32

THE MORNING MEAS

Y.

An observer who does not conform
year in the space on the right of

following

Jan. 1, following
1932
.26✓

Date	Jan.	Feb.	March								Nov.	Dec.	Date
	in.	in.	in.								in.	in.	
1	.07	.50	.16			.14				.07			1
2	.04			.37					.60	.11			2
3		.05		.06		1.41	.04		.30	.20	.25		3
4						.02	.20		1.33		.88	.54	4
5			.27		.07		.22		.33	.32	.25		5
6						1.75	.04	.07	.04			.49	6
7		.25		.30		.02			.05	.62			7
8		.10				.20	.03	.10		.07	.32	.40	8
9		.10	SNOW .07	.22		.05		.35			.10		9
10	.07	.23	snow .10	.04	.06	.12		.29		.53	.40	.09	10
11		.03			.20	.06					.30	.03	11
12	.63	.31			.06	.25	.57	.08	.60				12
13		.18	.03	.22						.24			13
14		.30	.30		.03			.06					14
15			.06		.05	.41		.60	.20		1.35		15
16		.38			.36	.35	.01	.37					16
17						.10	.05		.29				17
18					.04	.06	.20	.42			.05		18
19	.65					.12	.23	.50			.30		19
20	.24	.44			.10			.43			.07		20
21		.09	.16								.25		21
22	.33			.43	.48		.02	.20					22
23					.10						.07		23
24	.59			.49	.07	.15					.44	.48	24
25				.14	.04		.20				.12	.14	25
26		.51		.90	.07		.01				.18		26
27		.02		.04							.70		27
28	.05	.19		.12	.14		.02				.25	.10	28
29			.05	.04	.60		.04			.34		.30	29
30	.10	×	.51		.20	.06	.05			.34	.10	.06	30
31	·50	× ·16		×	.11	×			× ·04		×	·26	31
TOTAL	3·20 ~~2.77~~	3·34 ~~3.68~~	1·55 ~~1.71~~	3.37✓	2·14 ~~2.78~~	5·13 ~~5.27~~	1.93	3.47	3·81 ~~3.74~~	2·77 ~~2.84~~	✓ 6.38	~~2.63~~ 2·89	YEAR'S TOTAL ~~40.57~~ 40·76
*Days with ·01 in. or more.	10	16	9 ~~10~~	13	19 ~~18~~	16 ~~17~~	16	12	10 ~~9~~	9 ~~10~~	19	10	160
*Days with ·04 in. or more.	10	14	8 ~~9~~	13	18 ~~17~~	14 ~~15~~	11	12	10 ~~9~~	9 ~~10~~	19	9	148

40-9999

*See Instruction 2 (*f*) on other side.

(*Signed*)

P.T.O.

4402

Section **A** for the entry

COPY FOR OFFICIAL USE

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1931.

Kept at Fronheulog, Llangefni,

in the County of Anglesey.

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground ft 12½ in.

,, Ground ,, Sea Level 124.7 ft.

Corrected for W.D. Circ. C. sent 17/3/32

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following
1932
.26✓

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	.07	.50	.16			.14				.07			1
2	.04			.37					.60	.11			2
3		.05		.06		1.41	.04		.30	.20	.25		3
4						.02	.20		1.33		.88	.54	4
5			.27		.07		.22		.33	.32	.25		5
6						1.75	.04	.07	.04			.49	6
7		.25		.30		.02			.05	.62			7
8		.10				.20	.03	.10		.07	.32	.40	8
9		.10	SNOW .07	.22		.05		.35			.10		9
10	.07	.23	snow .10	.04	.06	.12		.29		.53	.40	.09	10
11		.03			.20	.06					.30	.03	11
12	.63	.31			.06	.25	.57	.08	.60				12
13		.18	.03	.22						.24			13
14		.30	.30		.03			.06					14
15			.06		.05	.41		.60	.20		1.35		15
16		.38			.36	.35	.01	.37					16
17						.10	.05		.29				17
18					.04	.06	.20	.42			.05		18
19	.65					.12	.23	.50			.30		19
20	.24	.44			.10			.43			.07		20
21		.09	.16								.25		21
22	.33			.43	.48		.02	.20					22
23					.10						.07		23
24	.59			.49	.07	.15					.44	.48	24
25				.14	.04		.20				.12	.14	25
26		.51		.90	.07		.01				.18		26
27		.02		.04							.70		27
28	.05	.19		.12	.14		.02				.25	.10	28
29			.05	.04	.60		.04			.34		.30	29
30	.10	×	.51		.20	.06	.05			.34	.10	.06	30
31	·50	× ·16		×	.11	×			× ·04		×	·26	31
TOTAL	3·20 ~~2.77~~	3·34 ~~3.68~~	1·55 ~~1.71~~	3.37✓	2·92 ~~2.78~~	5·13 ~~5.27~~	1.93	5.47	3·81 ~~3.74~~	2·77 ~~2.84~~	✓ 6.38	~~2.63~~ 2·89	YEAR'S TOTAL ~~40.57~~ 40·76
*Days with ·01 in. or more.	10	16	9 ~~10~~	13	19 ~~18~~	16 ~~17~~	16	12	10 ~~9~~	9 ~~10~~	19	10	150
*Days with ·04 in. or more.	10	14	8 ~~9~~	13	18 ~~17~~	14 ~~15~~	11	12	10 ~~9~~	9 ~~10~~	19	9	148

40-9999

*See Instruction 2 (*f*) on other side.

(*Signed*)..........

[P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. **Station No.** 4402

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1932.

Kept at Fronheulog, Llangefni,
in the County of Anglesey.
Diameter of Funnel of Gauge 5 in.
Height of top of Gauge above Ground ft 13½ in.
,, Ground ,, Sea Level 124.7 ft.

Sept 1½" low

days ✓

Corr for WD & for omissions Obsr agrees.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following
Nil

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	.26			.03	.18		.47					.24	1
2	.32			.51			.03	.12	~~.34~~ .25	.08		.51	2
3	.10	.10		.11	.26		.07		.35		.27	.10	3
4	.20	.10		.33			.29				.13		4
5	.03				.06								5
6	.71		.12	.05					.17				6
7	.74		.12						.04	.34			7
8			.10	.02					1.32	.67			8
9									~~.53~~ .5	.18			9
10	1.14			.20					.10	.08	.29		10
11	.98			.07	.10				.50	.87			11
12	.48	.03		.04	.47								12
13	.56				1.13				.13	.32			13
14	.10			.23			.95	.17		.08			14
15	.30							.07	.03		.07	.45	15
16					.26		.09			.31			16
17	.22				.02		.07					.10	17
18										.09		.40	18
19					.20							.18	19
20				.12	.26		.10			.31		.21	20
21	.04				.03			.51			.26	.14	21
22			.28	.11			.03	.40		.74	.49		22
23			.04		.05					.44	.32	.29	23
24	.14						.25			.08	.20		24
25							.47				.38		25
26				.47		.03	.28		.16	.58			26
27			.04		.10								27
28			.14	.15		.32		.05		.20	.07	.26	28
29	.05		.02	.09	.22		.37						29 d.
30		×	.84	.08			.40	.21	.26	.50	.67	.41	30 36·62
31		×	.04	×	.15	×	.49		×	.06	×		31
TOTAL	6·11 ~~6.37~~	.23	1·77 ~~1.74~~	2·76 ~~2.61~~	3·31 ~~3.40~~	·82 ~~.35~~	~~3.[illegible]~~ ~~3.36~~ 3.89	1.53	3·83 ~~2.58~~	5.93	3·39 ~~3.15~~	3·03 ~~3.29~~	YEAR'S TOTAL ~~35.23~~
*Days with ·01 in. or more.	~~17~~	~~13~~	10	16	15	~~12~~	15	7	12	18	11	12	~~11~~
*Days with .04 in. or more.	~~12~~ 16	2	9	14	15	1	13	7	11	16	11	12	[illegible]

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*See Instruction 2 (*f*) on other side.

(Signed) A. M. Rattenstone

P.T.O.

Section **A**

· COPY FOR OFFICIAL USE.
for the entry of Daily Observations.

Station No. 4402

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1933.

Kept at Fronheulog, Llangefni,
in the County of Anglesey.
Diameter of Funnel of Gauge 5 in.
Height of top of Gauge above Ground ft 12½ in.
,, Ground ,, Sea Level 124.7 ft.

av. for C.D.

906 sent suggesting .50 for Feb 3rd. 3/5/34 Hurch

J.D.D.

Circ 6. sent 30.1.34.

Observer agrees 9/4/34. B.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1		.23			.33				.14		.20		1
2		.05				.37					.09	1.04	2
3			.38		.15						.03		3
4	.49	·50	.34		.23	.22							4
5	.69	.10	.17		.03								5
6	.13	.30	.19										6
7		.26	[illegible]		.11		.02			.07			7
8	.14	.08				.12				1.24	.12		8
9	.05		.17	.22	.07		.24	.03			.30		9
10					.22		.39			.38	.58		10
11	.16						.11			.85	.15		11
12				.10			.17					.49	12
13						.10				.08	.08	.15	13
14					.24		.10			.35	.15		14
15	.81						.11				.30		15
16	.19						.21	.07		.28			16
17	.21		.49			.22		.05		.12			17
18		.21	.06			.37			.15		.06		18
19	.28		1.01							.25	.26		19
20			.14						.46	.26	.11		20
21					.08	.11		.06	.07		.05		21
22		.40											22
23				.07	.06	.04		.20		.06			23
24									.05	.04			24
25		.24		.22	.16	.33			.51	.08			25
26									.17				26
27		.31		.35	.47					.40		.28	27
28										.60			28
29				.32			.21	1.90		.04			29
30		✕		.18			.05						30
31	·23	✕ (2·45)		✕ ·33		✕		·14	✕	·28 .20	✕	·19	31 29·67
TOTAL	~~3.15~~ 3·38	~~2.18~~ ~~1·95~~	2.95	~~1.46~~ 1·79	~~2.15~~ 1·82	1.88	1.61	~~2.31~~ 2·45	~~1.55~~ 1·41	~~5.30~~ 5·50	~~2.48~~ 2·28	~~1.96~~ 2·15	YEAR'S TOTAL ~~28.98~~
*Days with ·01 in. or more.	10	10	9	7	12	9	10	6	7	17	14	4	115
*Days with .04 in. or more.	10	10	9	7	12	9	10	6	7	17	13	4	114

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*See Instruction 2 (*f*) on other side.

D

(*Signed*) A.H. Wittenshaw

P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 4402

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1934.

Kept at Fronheulog. Llangefni

in the County of Anglesey

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground ft 12½ in.

,, Ground ,, Sea Level 124·7 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·19	·02	·22		·04			·10	·05	·10	·50	·10		1
2	·03							·22		·04	·40	·53		2
3	·10									·64	·16	·81		3
4	·37		·18	·03	·13					·33		·76		4
5	·03		·10		·12			·61		·03	·23	·12		5
6	·11		·03		·37	·04		·84	·06	·30	·05	·34		6
7	·51				·05					·06	·38	·09		7
8	·01		·03		·25			·06	·23	·20	·34	·68		8
9	·09		·08					·19		·07	·64	·17		9
10	·17	·15	·03	·05				·22	·44	·06		·04		10
11	·41			·24			·02	·32	·09	·08		·02		11
12			·01	·17				·14		·19	·08			12
13			·03	·09								·80		13
14	·56		·44		·03	·12	·01			·55				14
15	·10		·14		·88				·10	·12	·04			15
16	·36		·21	·03	·03		·02	·13	·14	·32				16
17	·18		·14		1·02		·03		·11	·07		·68		17
18	·01			·25	·66	·75		·15	·10	·06		·25		18
19	·10		·08		·14	·01	·09	·06	·22	·11				19
20			·20	·20	·12	·04		·02	·04	·12		·24		20
21	·07		·10		·11	·15		·16	·44	·27		·34		21
22						·06	·05	·09	·09	·13				22
23			·14	·35		·36	·15		·24	·71				23
24	·05	·32			·26	·04	·06		·10	·39				24
25		·03	·08	·22		·27	·03		·57	·26				25
26			·03			·07			·05	·21	·09	·34		26
27				·05				·10	·03	·22	·08	·65		27
28								·68	·20			1·07		28
29							·10	·06	·09	·22		·16		29
30	·10	X							·79	·54		·06		30
31		X		X		X			X	·06	X			31
TOTAL	3·25	·52	2·47	1·68	4·21	1·91	·56	4·15	4·18	6·46	2·99	8·19	Year's Total. 40·57	
* Days with .01 in. or more.	20	4	19	11	15	11	10	18	21	29	12	20	190	
* Days with .04 in. or more.	16	2	13	9	13	10	5	17	20	28	12	19	164	

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* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(*Signed*) A. H. Withinshaw

[P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 4402

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1935.

Kept at Trankewlog, Llangefni

in the County of Anglesey

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground ft 10½ in.

,, Ground ,, Sea Level 124.7 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1		·10	·04				·08		·22	·20	·21	·03		1
2				·05		·04			·05	·25		·02		2
3		·07	·10	·06		·12	·04		·05	·25	·15			3
4			·04	·20					·26	·86		·31		4
5	·24	·52				1·26				·10	·25	·34		5
6						·25				·16	·24			6
7				·16		·10				·39		·33		7
8				·02				·19		·49		·04		8
9				·17		·05				1·65	·14	·02		9
10	·18	·21				·21	·06				·09			10
11	·14	·04						·22		·08	·20			11
12	·30	·12				·26			·31		·04			12
13	·04	·03		·20	·06	·09				·04	·41			13
14		·15		·04			·06		·35		·37	·27		14
15				·60	·33	·06	·06		·06	·06	·61	·35		15
16			·12	·12	·33				·41		·49	·03		16
17		·05		·16	·11	·45			·62	·05	·76			17
18		·02		·10	·20					·21	·20			18
19		·34		·12	·41	·80	·14			·19	·24			19
20		·12	·04	·21	·02	·03			·03	·18	·20			20
21		·10		·30					1·62	·18				21
22		·21	·30	·13					·04	·17		·07		22
23	·10		·24	·01		2·31			·51	·67				23
24	·30	·24							·28	·14		·12		24
25		·13				·30					·10	·01		25
26		·04				·08		·58	·50	·10	·08	·03		26
27		·28						·36	·64	·12	·70	·69		27
28	·43	·40			·12			·55	·40	·21	·03	·05		28
29						·10		·57	·09	·02	·07	·11		29
30		✕		·12		·04			·27	·35	·31	·10		30
31	·14	✕		✕	·03	✕			✕	·40	✕	·06		31
TOTAL	1·87	3·17	·88	2·77	1·61	6·55	·44	2·47	6·71	7·52	5·89	2·98	Year's Total. 42·86	
* Days with .01 in. or more.	9	19	7	18	9	18	6	6	19	26	22	19	178 ✓	
* Days with .04 in. or more.	9	17	7	16	7	17	6	6	18	25	21	13	162 ✓	

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† Spare column, no entries required.

* See Instruction 2 (f) on other side.

(*Signed*) A. H. Withinshaw

P.T.O.

COPY FOR OFFICIAL USE

Section **A** **for the entry of Daily Observations**

Station No. 4402

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1936

Kept at Trontenlog, Llangefni.
in the County of Anglesey
Diameter of Funnel of Gauge 5 in.
Height of top of Gauge above Ground — ft. 12½ in.
,, Ground ,, Sea Level 124·7 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1		·40		·25		·23	·14	·44	·04		·13	·10		1
2		·04		·06		·94	·05					·30		2
3		·02	·07			·04	·10	·06	·41			·04		3
4	·55	·10				·04			·10		1·02	·18		4
5	·20	·09			·04	·09	·05		·09		·07	·08		5
6	·32		·38				·16	·58	·40		·11	·07		6
7	·07		·27				·11		·14		·41	·31		7
8	·08		·20						~~·27~~		·69			8
9	·40		·22			·10	·44	·09	·27		·07			9
10	·07					·14	·14				·39			10
11							·15			·09	·07			11
12				·07	·03	·07	·44	·11			·14			12
13				·06	·10		·06	·10	·70	·39	·17	1·42		13
14					·03	·54	·25	·11		·06	·09	·88		14
15	·29			·25	·45	·19			·10	·~~4~~7	·42	·20		15
16	·14			·06	·56	·27	·20	·05			·59	·04		16
17		·40			·06		·97	·29		·19	·06	·14		17
18		·33					·14	·79		·06				18
19	·74	·02		·30			·04	·15						19
20	·55	·44				·51	·20		·09	·04		·05		20
21	·07		·02	·07		1·18						·38		21
22	·03	·29	·24				·42			·12				22
23	·02	·09	·39	·12	·10		·03							23
24	·06	·02		·04			·30		·61	·30				24
25	·51	·05					·05		·63	·08				25
26	·38	·10												26
27	·19		·12				·14		·06					27
28	·32	·45	·09	·19		·12				·12		·09		28
29	·11	·20	·33		·15	·04				·17	·35	·07		29
30	·21	✕			·10	·38	·64	·01		·80	·03	·03		30
31	·09	✕	·04	✕	·03	✕	·06		✕	·10	✕	·30	d	31
													Year's Total	
TOTAL	5·40	3·04	2·37	1·46	1·65	4·88	5·28	2·78	3·64	2·52	4·81	4·68	42·51	✓
* Days with .01 in. or more.	22	16	12	11	11	16	24	12	13	13	17	18	185	✓
* Days with .04 in. or more.	20	13	11	11	8	16	23	11	13	13	16	17	172	

† Spare column, no entries required.

*See Instruction 3 (f) on other side.

(*Signed*) A. H. Wickinshaw [P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 4402

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1937.

Kept at Fronheulog, Llangefni

in the County of Anglesey

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground — ft. 12½ in.

,, Ground ,, Sea Level 124·7 ft.

Totals ✓ CR

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following ✓

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1		·30		·40			·19		·09	·85	·03	·29		1
2		·21	·12	·38		·05						·13		2
3		·19		·24		·50	·06					·24		3
4					·17	·48		·09				·49		4
5			·05	·37		·38	·14					·10		5
6		·07		·14	·15	·18						·09		6
7		·47	·01	·06		·05	·25		·18					7
8		·33		·08			·15				·45			8
9			·08	·03							·03	·30		9
10	·05		·10			·10						·40		10
11	·10		·39			·17								11
12	·50	·24	·33			1·72			·51		·37	·35		12
13		·17	·16		·20	·05		·24	·15			·15		13
14		·27				·02	·28		·29		·03	·89		14
15	·08	·60		·33					·09					15
16	·10	·05	·26					·22	·15					16
17		·23	·32	·66				·17			·44			17
18		·30	·12						·35		·72			18
19	·19	·07		·10	·06				·37		·73			19
20	·57		·15	·63			·68							20
21	·14	·27		·27	·64		·12			·65	·40			21
22	·18	·04	·02				·09			1·15	·10	·35		22
23	·17	·14	·15		·25		·10		·20	2·91				23
24	·02	·49	·04					·08	·31	·05				24
25		·51	·04		·05				·09	·40				25
26		·57		·06						·10				26
27		·77								·44				27
28	·14	·25												28
29	·15									2·04	·54			29
30	·14	✕				·12				·17	·53			30
31	·03	✕		✕		✕		·32	✕	·40	✕			31
TOTAL	2·56	6·34	2·34	3·65	1·52	3·82	2·06	1·12	2·48	9·16	4·37	3·78	Year's Total 43·5	✓
* Days with .01 in. or more.	~~15~~	~~22~~	~~16~~	~~14~~	~~7~~	~~12~~	~~10~~	~~6~~	~~12~~	~~11~~	~~12~~	~~12~~		
* Days with .04 in. or more.	13	22	14	13	7	11	10	6	12	11	9	12	140	✓

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) A. H. Heathershaw

[P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations — Station No. 4402

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1938

Kept at Trontulog Llangefni

in the County of Anglesey

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground — ft. 12½ in.

,, Ground ,, Sea Level 124·7 ft.

Corrected fr W.D. and estimates for Jan 6th to 12th & Dec 31st fm nearby station

~~Totals~~ W.D. RWB

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1						·14	·04			·40	·60			1
2						1·95	·03			·13	·14	·36		2
3						·25	·02			·38				3
4						·10	·03			·26	·25	·09		4
5				·36		·03		·05		·08		1·02		5
6		·29						·20	·17	·26				6
7						·34	·74		·59	·15				7
8							·36	·08		·04	·17			8
9	(·90)	·34					·05	·65		·30		·45		9
10		·30	·08				·03					·40		10
11							·30				·14	·20		11
12		·07			·29	·12				·10	·14	·14		12
13	·05				·23					·85	·37			13
14	·15				·12		·63				·36	·34		14
15	·48				·10									15
16	·69				·31					·35		·30		16
17	·49				·84									17
18							·19	·10	·20	·85	·05			18
19								·13	·06	·18	·59			19
20			·16						·12					20
21			1·60			·22			·14					21
22					·03	·23			·33	·24	·90			22
23	·75				·12	·24					·44			23
24	·09				·06	·10					·25			24
25	·29	·15	·58		·14		·08				·35			25
26		·16				·10	·40			·24	·55			26
27	·27	·17	·28		·41	·24	·21			·45	·35			27
28	·21	·15				·54		·44		·09	·05			28
29	·11					·43	·20			·05		·58		29
30	·41				·88	·10	·15		·44		·30			30
31	·21				·54 ~~·14~~	~~·04~~	·71		~~·40~~	·60		(1·00)		31
TOTAL	(5·10) ~~4·20~~	1·63	2·70	·36	4·21 ~~4·07~~	5·03 ~~6·13~~	4·13 ~~4·19~~	1·65	2·45 ~~2·05~~	5·60 ~~5·40~~	5·40 ~~6·00~~	(4·88) ~~3·88~~	Year's Total ~~42·87~~ ~~41·24~~ 43·14	
* Days with .01 in. or more.	~~13~~	~~8~~	~~5~~	~~1~~	~~13~~	~~16~~	~~17~~	7	~~8~~	~~19~~	~~18~~	~~10~~	~~155~~	
* Days with .04 in. or more.	(21) ~~8~~	(10) ~~8~~	(7) ~~5~~	(12) ~~1~~	(14) ~~12~~	(14) ~~15~~	(14) ~~18~~	7	(13) ~~8~~	(22) ~~19~~	(19) ~~18~~	(14) ~~10~~	~~129~~	(155)

* See Instruction 3 (f) on other side.

† Spare column, no entries required.

(*Signed*) A. H. Wilkinshaw

[P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 4402

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1939

Kept at Tronheulog, Llangefni

in the County of Anglesey

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground — ft. 12 in.

" Ground " Sea Level 124·7 ft.

Jan 20–25th, Feb 15th–18th, Mar 1st–2nd, 8th est'd by refce to nearby ~~[illegible]~~ ✓

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	+		+ (1·00)	+			+	·25				·28		1
2	4		+	+ ·47			+ ·24	·15		·13		·27		2
3	+			+			·05	·30		·12		·09		3
4	+ 1·01		·10	·53			·03		·11			·54		4
5	·10		·48	·35			·54	·05		·24	·16	·34		5
6	+									·40	·32	·06		6
7	+	·20						·10		·18	·08	·09		7
8	+ 1·02	·21	(45)				·09	·05		·06	·06	·53		8
9	·09	·90	·07	·39			·65			·60	·05	·53		9
10	·53	·39	·02				·05		·15	·25				10
11	·21	+				·02	·11		·18	·06		·61		11
12	·58	+ ·31	·30	·06			·16			·20	·10			12
13	·08			·08		·04	·20			·04	·22			13
14	+		·10	·07	·50	·44	·13			·02	·12			14
15	+ 1·02	+			·12	·45				·05	·15			15
16	·23	·30		·34		·66	·30				·16			16
17	·65	+	·34		·61	·24	·02				·07			17
18	1·04	+				·20				·23	·11			18
19	·43					·04	·08				·47			19
20	+						·24							20
21	+	·15		✓			·30							21
22	+ (1·20)	·40	·34	+	·05		·48							22
23	+	·35		+			·05			·11	1·33			23
24	+	·70	·32	✓ ·64			·10			·51	·24			24
25	+		·15	·05			·05			·27	·05			25
26		+ ·38	·18				·10			·20	·99			26
27		+						·02		·25	·58			27
28			·34				·08				·23			28
29			·16	·04		·10	·51	·19			·63			29
30		☒									·12			30
31		☒		☒		☒			☒	·15	☒		43·08	31
TOTAL	8·19 ~~6·99~~	4·29 ~~3·99~~	4·35 ~~2·90~~	3·02	1·28	2·19	4·56	1·11	·44	4·07	6·24	3·34	Year's Total ~~40·13~~	
* Days with .01 in. or more.	25 ~~13~~	~~10~~	~~13~~	~~11~~	~~4~~	~~9~~	~~23~~	~~8~~	~~3~~	~~20~~	~~21~~	~~10~~	~~145~~	
* Days with .04 in. or more.	25 ~~13~~	15 ~~10~~	15 ~~12~~	14 ~~11~~	4	8	212	7	3	19	21	10	163 ~~139~~	

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(Signed) A. H. Wilkinshaw

[P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 4402

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 19~~3~~40

Kept at Tronheulog Llangefni
in the County of Anglesey
Diameter of Funnel of Gauge 5 in.
Height of top of Gauge above Ground — ft. 12½ in.
,, Ground ,, Sea Level 124·7 ft.

Jan Feb - Dec estd fr nearby stns.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1				·08	·28				·07	·24	·11			1
2				·05	·07		·10			·22	·10	·09		2
3				·12						·11	·30	·14		3
4				·09	·05				·16	·44	·24	·76		4
5				·11	·38					·62	·40	·53		5
6	x ·05			·05					·12	·45	·09	·10		6
7	·02			·07					·54	·24		·44		7
8							·32		·10	·33		·09		8
9	-		·30				1·23		·16	1·02	·33			9
10	-						1·11				·47			10
11	-				·05	·24	1·21		·16		·96			11
12	-	1·81		·08			·16		·03	·40	·14			12
13	-		·17		·04		·15	·22	·53	·09	·10			13
14	-		·91	·12	·27				·39	·07	·07	·53		14
15	-		·03	·10	·33				·17		·04	·07		15
16	-		·30	·17	·41				·11		·35	x		16
17	-		·44	·24			·23		·07		·30	x		17
18	-		·05	·14				·09	·04		·31	x		18
19	x (3·00)		·30	·06						·22	·09	x		19
20	-			·18			·31			·11	·11	-		20
21	-			·06					·10		·33	-		21
22	-	x (·80)		·03		·22			·10		·48	-		22
23	x			·14			·34				·23	(1·20)		23
24	x	·02		·11					·11		·02	-		24
25	x		·16	·03				·11	·37		·04	-		25
26	x	·60	·07				·32		·10		·18	-		26
27	x	·80	·10	·04								-		27
28	x		·05	·03		·22		·09				-		28
29	-		·12			·21						-		29
30	-	✕	·07	·23				·10		·56		x		30
31	x	✕	·27	✕		✕		·08	✕	·44	✕	x		31
TOTAL	(3·07) ~~·07~~	4·03 ~~3·03~~	3·34	2·33	1·88	·89	5·48	·69	3·43	5·56	5·79	3·95 ~~2·75~~	Year's Total ~~38·24~~	40·44
* Days with .01 in. or more.	~~102~~	~~5~~	~~15~~	~~23~~	~~9~~	~~4~~	~~11~~	~~6~~	~~19~~	~~16~~	~~24~~	~~159~~	~~157~~	
* Days with .04 in. or more.	102	4	14	20	9	4	11	6	18	16	23	159	150	"d"

† Spare column, no entries required.

(Signed) A. H. Withinshaw [P.T.O.

* See Instruction 3 (f) on other side.

4403

4403

LLANSADWRN

1931 — 40

7P0807

Section **A** for the en

AIR MIN

COPY FOR OFFICIAL USE.

NFALL ORGANIZATION.

FORM 1090.

REC **931.**

Kept at TREFFOS

in the County of A

Diameter of Funnel of Gaug

Height of top of Gauge above

,, Ground ,,

70

Days not printed

last year

? Look corr

THE MORNING M **DAY.**

An observer who does not conf *the following*

year in the space on the righ

Jan. 1, following

Date	Jan.	Feb.	M							Oct.	Nov.	Dec.	Date
	in.	in.								in.	in.	in.	
1	·06	nil	nil	·51	nil	nil	nil	nil	·50	·41	nil	nil	1
2	·06	nil	nil	Tr	nil	1·41	nil	nil	·39	Tr	·39	·50	2
3	·26	nil	nil	Tr	nil	·10	·61	nil	1·02	·50	1·77	·23	3
4	TR	nil	·19	Tr	nil	nil	nil	nil	·51	Tr	·22	·05	4
5	TR	nil	nil	·25	·06	2·09	nil	·31	Tr	·88	nil	·92	5
6	TR	·19	nil	·05	Tr	·05	·06	nil	·24	Tr	·12	·35	6
7	TR	nil	nil	nil	·09	·15	nil	·80	nil	·05	Tr	Tr	7
8	·19	·07	nil	·21	nil	nil	·16	·49	nil	nil	·06	·14	8
9	TR	·30	nil	·09	nil	·19	nil	·31	nil	·50	·27	Tr	9
10	TR.	nil	Snow ·09	nil	·26	·15	nil	Tr	nil	nil	·94	Tr	10
11	·39	·40	nil	·20	·06	·21	·41	·13	·50	nil	·14	Tr	11
12	·29	nil	nil	Tr	nil	Tr	nil	·07	·09	·27	Tr	Tr	12
13	nil	·29	·30	Tr	Tr	·11	·09	·60	nil	nil	·26	Tr	13
14	·07	·22	nil	Tr	·07	·31	·18	·86	·35	nil	·50	·08	14
15	·11	·43	nil	Tr	·50	·34	nil	·17	nil	nil	nil	Tr	15
16	·21	·12	nil	·49	Tr	·50	·11	·89	·28	nil	nil	Tr	16
17	nil	nil	Tr	·05	·14	·05	nil	nil	Tr	nil	·33	Tr	17
18	·22	nil	nil	nil	nil	·22	·19	·40	·07	nil	Tr	Tr	18
19	·23	·22	nil	nil	nil	Tr	·05	·35	nil	nil	Tr	Tr	19
20	nil	·09	·24	nil	nil	·09	nil	·06	nil	Tr	·29	·05	20
21	·39	nil	nil	·09	·45	nil	nil	·14	nil	Tr	Tr	nil	21
22	·50	nil	nil	·14	Tr	Tr	·14	nil	nil	Tr	Tr	nil	22
23	·26	nil	nil	nil	·20	·13	nil	nil	nil	Tr	·23	·40	23
24	nil	Tr	nil	·37	Tr	nil	·16	nil	nil	Tr	·14	·21	24
25	nil	·60	nil	·86	·17	nil	nil	nil	nil	Tr	·13	·08	25
26	nil	nil	nil	·09	nil	nil	nil	nil	nil	Tr	·69	·09	26
27	Tr	·21	nil	·13	·14	nil	Tr	nil	nil	·29	·49	·14	27
28	·16	Snow ·15	·16	·05	·23	nil	nil	nil	nil	Tr	nil	·24	28
29	nil	×	·26	nil	·28	nil	·33	nil	nil	·44	·12	nil	29
30	·08	×	nil	·05	·06	·08	nil	nil	Tr	nil	nil	·28	30
31	·32	×	nil	×	·08	×	nil	nil	×	nil	×	·31	31
TOTAL	3·80	3·29	1·24	3·63	2·79	6·18	2·49	5·58	3·95	3·34	7·09	4·12	YEAR'S TOTAL 47·50
*Days with ·01 in. or more.	~~17~~	~~13~~	~~6~~	~~16~~	~~15~~	~~17~~	~~12~~	~~14~~	~~10~~	~~8~~	~~18~~	~~16~~	~~162~~
*Days with ·04 in. or more.	17	13	6	16	15	17	12	14	10	8	18	16	162

40-9999

*See Instruction 2 (*f*) on other side.

(*Signed*) C Panton Vivian.

[P.T.O.

4403

Section **A** for the entry of Daily Observations. COPY FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1931.

Kept at TREFFOS, LLANSADWRN

in the County of ANGLESEY

Diameter of Funnel of Gauge 3 in before

Height of top of Gauge above Ground ..... ft ..... in.

,, Ground ,, Sea Level 300 (app) ft.

d/p

Days not printed last year. ? Look [illegible]

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·06	nil	nil	·51	nil	nil	nil	nil	·50	·41	nil	nil	1
2	·06	nil	nil	Tr	nil	1·41	nil	nil	·39	Tr	·39	·50	2
3	·26	nil	nil	Tr	nil	·10	·61	nil	1·02	·50	1·77	·23	3
4	TR	nil	·19	Tr	nil	nil	nil	nil	·51	Tr	·22	·05	4
5	TR	nil	nil	·25	·06	2·09	nil	·31	Tr	·88	nil	·92	5
6	TR	·19	nil	·05	Tr	·05	·06	nil	·24	Tr	·12	·35	6
7	TR	nil	nil	nil	·09	·15	nil	·80	nil	·05	Tr	Tr	7
8	·19	·07	nil	·21	nil	nil	·16	·49	nil	nil	·06	·14	8
9	TR	·30	nil	·09	nil	·19	nil	·31	nil	·50	·27	Tr	9
10	TR.	nil	Snow ·01	nil	·26	·15	nil	Tr	nil	nil	·94	Tr	10
11	·39	·40	nil	·20	·06	·21	·41	·13	·50	nil	·14	Tr	11
12	·29	nil	nil	Tr	nil	Tr	nil	·07	·09	·27	Tr	Tr	12
13	nil	·29	·30	Tr	Tr	·11	·09	·60	nil	nil	·26	Tr	13
14	·07	·22	nil	Tr	·07	·31	·18	·86	·35	nil	·50	·08	14
15	·11	·43	nil	Tr	·50	·34	nil	·17	nil	nil	nil	Tr	15
16	·21	·12	nil	·49	Tr	·50	·11	·89	·28	nil	nil	Tr	16
17	nil	nil	Tr	·05	·14	·05	nil	nil	Tr	nil	·33	Tr	17
18	·22	nil	nil	nil	nil	·22	·19	·40	·07	nil	Tr	Tr	18
19	·23	·22	nil	nil	nil	Tr	·05	·35	nil	nil	Tr	Tr	19
20	nil	·09	·24	nil	nil	·09	nil	·06	nil	Tr	·29	·05	20
21	·39	nil	nil	·09	·45	nil	nil	·14	nil	Tr	Tr	nil	21
22	·50	nil	nil	·14	Tr	Tr	·14	nil	nil	Tr	Tr	nil	22
23	·26	nil	nil	nil	·20	·13	nil	nil	nil	Tr	·23	·40	23
24	nil	Tr	nil	·37	Tr	nil	·16	nil	nil	Tr	·14	·21	24
25	nil	·60	nil	·86	·17	nil	nil	nil	nil	Tr	·13	·08	25
26	nil	nil	nil	·09	nil	nil	nil	nil	nil	Tr	·69	·09	26
27	Tr	·21	nil	·13	·14	nil	Tr	nil	nil	·29	·49	·14	27
28	·16	Snow ·15	·16	·05	·23	nil	nil	nil	nil	Tr	nil	·24	28
29	nil	×	·26	nil	·28	nil	·33	nil	nil	·44	·12	nil	29
30	·08	×	nil	·05	·06	·08	nil	nil	Tr	nil	nil.	·28	30
31	·32	×	nil	×	·08	×	nil	nil	×	nil	×	·31	31
TOTAL	3·80	3·29	1·24	3·63	2·79	6·18	2·49	5·58	3·95	3·34	7·09	4·12	YEAR'S TOTAL 47·50
*Days with ·01 in. or more.	~~17~~	~~13~~	~~6~~	~~16~~	~~15~~	~~17~~	~~12~~	~~14~~	~~10~~	[illegible]	~~18~~	~~16~~	~~162~~
*Days with ·04 in. or more.	17	13	6	16	15	17	12	14	10	8	18	16	162

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*See Instruction 2 (*f*) on other side.

(Signed) C Panton Vivian.

[P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations.

Station No. 4403

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1932. File 896895/29

Kept at TREFFOS . LLANSADWRN

in the County of ANGLESEY.

Diameter of Funnel of Gauge as before. in.

Height of top of Gauge above Ground .... ft .... in.

,, Ground ,, Sea Level .... ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·40	—	—	·45	—	—	·09	TR	·32	·05	·15	·50	1
2	—	·12	—	·29	·37	—	—	·11	·35	·18	·29	·18	2
3	·20	·19	—	·35	—	—	·24	—	—	TR	·08	·12	3
4	·97	—	—	—	—	—	—	—	—	TR	·10	·05	4
5	·70	—	·15	·06	·12	—	—	—	·15	TR	—	—	5
6	—	—	TR	·16	TR	—	·04	—	·06	·14	—	—	6
7	·17	—	·22	—	·07	—	—	—	1·47	·50	—	—	7
8	·62	—	—	·12	·07	—	—	—	·34	·06	—	—	8
9	·31	—	TR	TR	—	—	—	—	·30	—	·17	—	9
10	·19	—	·21	·40	—	—	—	—	·63	·47	—	—	10
11	·41	·05	—	TR	·92	TR	—	—	—	—	—	TR	11
12	·08	—	—	—	1·12	—	—	—	·08	·34	—	·05	12
13	·37	—	—	·21	·09	—	1·08	TR	TR	·09	—	·15	13
14	·06	—	—	—	·21	—	—	·17	TR	·05	TR	·18	14
15	·64	—	—	—	·26	—	—	—	·07	·29	TR	—	15
16	TR	—	—	TR	TR	—	·16	—	—	—	TR	·25	16
17	·05	—	—	TR	—	—	·17	—	—	·21	TR	·25	17
18	—	—	—	TR	·17	—	—	—	·05	—	TR	·18	18
19	—	—	—	·27	·11	—	·09	—	—	·28	TR	TR	19
20	—	—	—	·25	·05	—	·09	·50	—	·10	TR	·19	20
21	—	—	·38	TR	—	—	—	—	—	·85	·34	—	21
22	—	—	—	TR	—	—	—	—	—	·25	·41	·17	22
23	—	—	—	TR	—	—	·27	—	·19	·10	·12	·23	23
24	·21	—	—	TR	—	—	·30	—	TR	·08	·44	TR	24
25	—	—	—	·68	—	·15	·06	—	·36	·85	·18	TR	25
26	—	—	TR	·09	·12	—	·31	—	—	—	·07	TR	26
27	—	—	·17	·09	·07	·42	·08	·31	—	TR	·09	·14	27
28	—	—	·06	·05	·22	—	·50	—	·08	·05	—	—	28
29	—	—	1·37	—	·05	·16	·50	·12	—	·79	·77	·38	29
30	—	×	—	·08	—	·45	·40	·48	·07	TR	·40	·09	30
31	—	×	·15	×	—	×	TR	·17	×	TR	×	·20	31 40·71
TOTAL	5·38	·36	2·91	3·55	4·02	1·18	4·38	1·86	4·52	5·72	3·61	3·21	YEAR'S TOTAL 40·70
*Days with ·01 in. or more.	15	3	8	15	16	4	16	7	15	20	13	17	149
*Days with .04 in. or more.	15	3	8	15	16	4	16	7	15	20	13	17	149

40-9999

*See Instruction 2 (*f*) on other side.

(*Signed*) Charlton Evans

P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations.

Station No. 4403

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1933.

Kept at TREFFOS

in the County of ANGLESEY

Diameter of Funnel of Gauge ...... in.

Height of top of Gauge above Ground ...... ft ...... in.

,, Ground ,, Sea Level ...... ft.

D

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·15	·08	TR	—	—	·18	—	—	·11	—	·28	·90	1
2	·50	—	·22	—	TR	·45	—	—	—	—	·08	—	2
3	·34	·44	·33	—	·33	—	—	—	—	—	—	—	3
4	·44	·10	·15	—	·08	—	—	—	—	—	—	—	4
5	·09	·08	·14	—	TR	—	—	—	—	—	·12	—	5
6	—	·28	·09	—	·08	—	—	—	—	TR	TR	—	6
7	·32	·04	—	—	—	·38	—	·05	—	·90	TR	—	7
8	·16	·06	·11	—	TR	—	—	—	—	—	·15	TR	8
9	—	·05	—	·21	·17	—	·84	—	—	1·00	·48	TR	9
10	·22	·17	—	—	TR	·06	·16	—	—	1·10	—	TR	10
11	·15	—	—	·06	TR	—	·33	—	—	TR	—	·21	11
12	—	TR	—	—	TR	—	·14	—	—	·11	TR	Snow ·14	12
13	—	TR	—	—	·22	—	·09	—	—	·47	·52	—	13
14	·82	TR	—	—	—	—	·10	—	—	—	·24	—	14
15	·18	TR	·14	—	—	—	·61	·20	—	·36	TR	TR	15
16	·20	·08	·19	—	·08	·30	—	TR	—	·10	TR	·05	16
17	·10	—	·20	—	—	·28	—	·04	·14	—	·09	—	17
18	·15	—	·33	—	—	·13	—	—	—	·12	·08	TR	18
19	—		·66	—	—	—	—	—	·34	·68	·16	TR	19
20	—	·44	—	—	—	·18	—	·05	·09	—	TR	TR	20
21	—	—	—	—	—	—	—	—	—	—	TR	TR	21
22	—	—	—	—	·10	—	—	·22	—	·15	TR	·05	22
23		TR Snow	—	—	—	·18	—	—	TR	TR	TR	—	23
24		·39	—	·21	·17	·21	—	—	·48	·10	TR	—	24
25	—	TR	—	TR	—	—	—	—	·24	—	TR	·06	25
26	—	·41	—	·30	·46	—	—	—	—	·40	TR	·14	26
27	—	TR	—	—	TR	—	—	—	—	·22	TR	—	27
28		—	—	—	TR	—	·16	2·04	—	·09	TR	—	28
29	·17	×	—	·16	TR	—	—	TR	—	·08	TR	·17	29
30	TR	×	·04	·20	TR	—	·06	TR	—	·19	TR	·09	30 ″d″
31	·67	×	·05	×	TR	×	—	·16	×	—	×	·05	31
TOTAL	5·21	2·65	2·68	1·16	1·69	2·35	2·52	2·82	1·46	6·07	2·20	1·89	YEAR'S TOTAL 32·70
*Days with ·01 in. or more.	~~16~~	~~13~~	~~13~~	~~6~~	~~9~~	~~10~~	~~9~~	~~7~~	~~6~~	~~16~~	~~10~~	~~10~~	~~125~~
*Days with .04 in. or more.	16	13	13	6	9	10	9	7	6	16	10	10	125

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*See Instruction 2 (*f*) on other side.

D

(*Signed*) C Pant Vivian

P.T.O.

COPY FOR OFFICIAL USE.

Section A for the entry of Daily Observations. Station No. 4403

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1934.

Kept at TREFFOS

in the County of ANGLESEY

Diameter of Funnel of Gauge AS BEFORE in.

Height of top of Gauge above Ground ft in.

,, Ground ,, Sea Level 318 ft.

Days

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	·12	NIL	·16	NIL	·09	NIL	NIL	·19	·12	·07	·42	·24		1
2	NIL	T.R	·09	NIL	NIL	NIL	NIL	·11	T.R	NIL	·19	·14		2
3	·36	T.R	NIL	NIL	NIL	NIL	NIL	NIL	NIL	·48	·11	·74		3
4	·30	T.R	·20	T.R	·18	NIL	NIL	NIL	NIL	·27	T.R	·81		4
5	·06	T.R	·10	T.R	·13	NIL	NIL	·65	NIL	·09	·10	·18		5
6	·06	T.R	NIL	T.R	·53	NIL	NIL	T.R	NIL	·39	T.R	·30		6
7	·92	·07	NIL	T.R	NIL	T.R	NIL	T.R	·05	·14	·31	·12		7
8	NIL	NIL	T.R	T.R	·30	T.R	NIL	·11	·16	·22	·54	·42		8
9	TR	NIL	·12	·12	NIL	T.R	NIL	·22	NIL	NIL	·67	·32		9
10	·12	T.R	·06	·14	NIL	T.R	NIL	·30	·44	·11	·09	T.R		10
11	·41	T.R	NIL	·23	NIL	T.R	NIL	·50	NIL	NIL	·13	T.R		11
12	NIL	T.R	·09	·23	NIL	T.R	T.R	·10	NIL	·15	NIL	·15		12
13	·27	T.R	T.R	·07	T.R	T.R	·17	NIL	NIL	·09	NIL	·25		13
14	·09	T.R	·41	T.R	·08	·15	NIL	NIL	NIL	·49	NIL	·17		14
15	·19	T.R	·13	T.R	1·13	NIL	NIL	·21	·16	·09	T.R	·16		15
16	·38	T.R	·10	T.R	·08	NIL	NIL	·07	·26	·18	·06	·09		16
17	·19	T.R	·09	·08	·87	NIL	·07	NIL	·23	·11	NIL	·38		17
18	·09	T.R	NIL	·16	1·00	1·10	NIL	·27	·15	TR	NIL	·10		18
19	NIL	T.R	·06	NIL	·15	T.R	T.R	·06	·28	·14	NIL	·31		19
20	T.R	T.R	T.R	·24	·44	T.R	·05	T.R	·05	·22	T.R	NIL		20
21	T.R	T.R	·26	NIL	T.R	·29	NIL	·15	·20	·20	T.R	·09		21
22	T.R	T.R	·07	T.R	T.R	NIL	NIL	·16	·36	TR	T.R	·31		22
23	T.R	T.R	·06	·43	T.R	·44	·09	NIL	·08	·78	T.R	NIL		23
24	T.R	·06	T.R	NIL	·15	NIL	·10	NIL	·31	·45	T.R	NIL		24
25	·06	·42	·15	·21	·09	T.R	·11	NIL	·50	·34	T.R	·15		25
26	NIL	NIL	·11	NIL	NIL	·62	NIL	NIL	·41	·07	T.R	T.R		26
27	NIL	NIL	NIL	·11	NIL	·08	NIL	·15	NIL	·34	·10	·47		27
28	NIL	NIL	NIL	NIL	NIL	NIL	NIL	·64	·12	TR	NIL	·86		28
29	NIL	NIL	NIL	NIL	NIL	NIL	·15	·06	·11	·17	NIL	·14		29
30	·08	×	NIL	NIL	NIL	NIL	NIL	NIL	1·65	·23	NIL	·13		30
31	NIL	×	NIL	×	NIL	×	T.R	T.R	×	·14	×	·42		31 "d"
TOTAL	3·70	·55	2·26	2·02	5·22	2·68	·74	3·95	5·64	5·96	2·72	7·48	Year's Total. 42·92	
* Days with .01 in. or more.	~~Note: 16~~	~~3~~	~~14~~	~~11~~	~~14~~	~~6~~	~~4~~	~~14~~	~~19~~	~~25~~	~~11~~	~~25~~	~~144~~	
* Days with .04 in. or more.	16	3	14	11	14	6	4	14	19	25	11	25	144	

(I believe rainfall for December registered at Treffos was 12")

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* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(Signed) C Panton Vivian

Jan 2nd -35

[P.T.O.

11403

Section **A** for the entry of Daily Observations. ✗ **FOR OFFICIAL USE.**

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1935.

Kept at TREFFOS

in the County of ANGLESEY

Diameter of Funnel of Gauge .... in.

Height of top of Gauge above Ground As before ft.

,, Ground ,, Sea Level .... ft.

W Days

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following.

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·09	·36	NIL	NIL	NIL	TR	·09	NIL	·14	·31	·24	NIL	1
2	TR	·13	TR	TR	NIL	·08	TR	NIL	·09	·24	·08	NIL	2
3	·07	·58	·05	TR	NIL	·21	·05	NIL	·47	TR	·20	·06	3
4	·21	TR	·13	TR	NIL	·18	NIL	NIL	·20	·66	·20	·23	4
5	·29	·68	TR	TR	NIL	TR	·06	NIL	TR	·82	·18	·07	5
6	NIL	TR	·07	·40	NIL	·26	NIL	NIL	NIL	·17	TR	·19	6
7	NIL	TR	·07	·07	NIL	·27	NIL	NIL	NIL	·52	TR	·32	7
8	·05	TR	NIL	TR	NIL	NIL	·09	·14	NIL	·37	NIL	·06	8
9	NIL	TR	NIL	·32	NIL	·07	NIL	NIL	NIL	2·	·19	NIL	9
10	·14	·25	NIL	·10	NIL	·18	NIL	NIL	NIL	·05	TR	NIL	10
11	·48	·09	NIL	NIL	NIL	·18	NIL	·25	NIL	TR	·18	NIL	11
12	TR	·25	NIL	NIL	NIL	·51	NIL	NIL	·26	TR	·98	NIL	12
13	·29	TR	NIL	·09	TR	·12	NIL	NIL	·28	·13	·43	NIL	13
14	TR	·16	NIL	NIL	TR	·05	·13	NIL	·13	TR	·50	·08	14
15	TR	·25	NIL	·57	·41	TR	·06	NIL	·21	·13	TR	TR	15
16	TR	TR	·09	·12	·32	TR	·07	·05	·72	NIL	·06	·38	16
17	TR	TR	NIL	·30	·18	·40	TR	·33	TR	·10	·88	NIL	17
18	TR	·15	NIL	·17	·24	NIL	TR	NIL	·84	·32	·26	NIL	18
19	TR	·45	NIL	TR	·26	·63	·19	NIL	TR	·27	·12	NIL	19
20	TR	·74	NIL	TR	NIL	·23	NIL	NIL	TR	TR	·16	TR	20
21	TR	·23	·12	·40	NIL	NIL	TR	NIL	2·15	·18	NIL	·06	21
22	TR	·12	·06	·06	NIL	NIL	NIL	NIL	TR	·12	NIL	NIL	22
23	TR	TR	·13	NIL	NIL	3·58	NIL	·05	·24	·37	NIL	NIL	23
24	·49	·15	·42	NIL	NIL	NIL	NIL	NIL	·36	·06	TR	·09	24
25	·47	·14	·05	NIL	NIL	·40	NIL	NIL	·61	·10	·12	TR	25
26	TR	·08	NIL	NIL	NIL	TR	NIL	1·14	·55	·08	NIL	·19	26
27	TR	·32	NIL	NIL	NIL	·16	NIL	·16	TR	·30	·78	·08	27
28	·22	·20	NIL	NIL	·15	NIL	NIL	·41	·53	·25	·06	·17	28
29	TR	×	NIL	NIL	NIL	·06	NIL	·39	·67	·06	·16	TR	29
30	·18	×	NIL	·18	NIL	·16	NIL	NIL	·24	·35	·60	·10	30
31	TR	×	NIL	×	·16	×	NIL	NIL	×	·32	×	·12	31
													YEAR'S TOTAL
TOTAL	2·98	5·33	1·19	2·78	1·72	7·73	·74	2·92	8·69	8·18	6·31	2·20	50·77
Days with ·01 in. or more.													—
Days with ·04 in. or more.	12	19	10	12	7	19	8	9	18	25	20	15	174

40-9999

(Signed) C Paxton Vivian

P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 4403

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1936.

Kept at TREFFOS

in the County of ANGLESEY

Diameter of Funnel of Gauge.................in.

Height of top of Gauge above Ground. as before ft.........in.

,, Ground ,, Sea Level ....ft.

Day.

Totals Adc.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following
NIL

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	TR	·23	TR	·21	—	·13	·80	·64	·07	nil	·42	·40		1
2	TR	TR	TR	nil	nil	1·19	TR	nil	·35	nil	·44	·11		2
3	TR	TR	TR	nil	nil	·37	TR	nil	·08	—	—	—		3
4	·17	·06	·29	—	—	—	·09	—	·05	—	·42	·35		4
5	·22	·05	TR	—	·11	TR	TR	·71	·05	—	·05	TR		5
6	·21	—	·06	—	—	·12	·21	·09	·41	—	·25	TR		6
7	TR	—	·12	—	—	—	·64 ~~·62~~	—	·27 ~~TR~~	—	·81 ~~·48~~	·40 ~~—~~		7
8	·14	—	·71	—	—	—	·12	—	TR	—	·48	—		8
9	·49	—	TR	—	—	·09	TR	·06	·11	—	·06	—		9
10	·10	—	TR	—	—	—	TR	—	—	—	TR	—		10
11	—	—	TR	—	—	·10	·12	·13	·12	·05	·31	·49		11
12	—	—	TR	·16	TR	TR	·47	TR	·07	·06	TR	TR		12
13	✓	—	TR	—	·22	TR	TR	TR	·11	·47	TR	1·84		13
14	—	—	TR	·13	TR	·76	·13	—	·43	—	·22	·92		14
15	✗ ·26	—	TR	TR	·42	·20	—	—	TR	—	·32	·27		15
16	—	—	TR	TR	·92	·05	·44	—	TR	—	·75	TR		16
17	—	·16	TR	TR	TR	—	TR	·42	TR	·13	·10	·25		17
18	—	·41	·05	TR	—	—	·16	·34	·08	·16	—	—		18
19	·16	·20	—	·41	—	—	·24	·47	—	·08	—	TR		19
20	·38	·36	—	TR	—	·46	TR	—	—	TR	—	·14		20
21	—	—	—	·16	—	·73	—	—	—	TR	—	·45		21
22	·07	·33	·21	—	—	—	·45	—	—	TR	—	—		22
23	—	·11	·49	—	·09	—	·51	—	—	TR	—	—		23
24	·21	TR	—	—	—	—	TR	—	·88	·50	TR	—		24
25	·27	—	—	—	—	—	·15	—	·69	·09	TR	—		25
26	·21	·15	TR	—	—	—	—	—	TR	·19	TR	—		26
27	·54	—	TR	—	—	—	·17	—	·06	TR	TR	—		27
28	·22	·44	·14 ~~TR~~	·14	—	·30	—	—	—	TR	·11	·06		28
29	·08	·07	·79	—	·16	·24	—	—	—	·20	·25	·06		29
30	·15	✕	TR	—	·24	TR	·73	—	—	1·27	TR	·17		30
31	·28	✕	TR	✕	—	✕	TR	TR	✕	TR	✕	·59	‘d’	31
TOTAL	~~4·16~~	[illegible]										~~9 6·50~~	Year's Total ~~42·45~~	
* Days with .01 in. or more.	4·16	2·57	2·86	1·15	2·16	4·74	5·43	2·86	3·83	3·20	4·99	6·50		44·45 ✓
* Days with .04 in. or more.	~~19~~ 18	~~12~~ 12	9	6	7	13	16	8	16	11	15	15	146	✓

40-9999.

* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(*Signed*) Charlton Vivian. [P.T.O.

apologies for errors etc.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 4403.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1937.

Kept at TREFFOS, LLANSADWRN,

in the County of ANGLESEY.

Diameter of Funnel of Gauge............in. 5 in.

Height of top of Gauge above Ground.........ft.........in.

,, Ground ,, Sea Level ....ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following: Tr ✓

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	nil	·16	Tr	Tr	–	–	·10	–	·34	·36	–	·08		1
2	·09	·56	·17	·51	–	–	Tr	–	Tr	–	–	·25		2
3	Tr	·17	Tr	Tr	Tr	·80	·09	–	Tr	–	–	–		3
4	·42	–	Tr	·06	·14	·05	Tr	–	Tr	–	–	·35		4
5	·60	–	Tr	·36	–	·21	·21	–	·08	–	–	–		5
6	·19	–	Tr	·09	·16	·19	Tr	–	–	–	–	–		6
7	–	·45	Tr	·08	–	Tr	Tr	–	·09	–	–	–		7
8	–	·31	·08	–	–	Tr	·12	–	Tr	–	–	Tr		8
9	–	–	Tr	–	–	Tr	·06	·13	·08	–	·16	Tr		9
10	Tr	–	Tr	–	–	·18	–	–	–	–	·13	1·05		10
11	·05	–	·18	–	·24	·27	–	–	–	–	·11	·20		11
12	·44	·21	·35	–	–	·48	–	·28	·53	–	–	·37		12
13	–	·20	Tr	–	–	·06	–	·26	·55	–	–	·07		13
14	–	·32	·11	–	–	–	·37	–	·19	–	·09	·15		14
15	·06	·79	Tr	·45	–	–	–	–	·27	–	·38	·25	Snow	15
16	Tr	·09	·19	·42	–	–	–	·23	·10	–	–	–		16
17	·19	·22	·20	·14	–	–	·16	–	·12	–	·44	–		17
18	–	·20	·11	–	–	–	–	·17	·05	–	–	·06		18
19	·11	·11	–	·46	–	–	–	–	1·50	–	–	–		19
20	·37	·12	–	·21	·19	–	·55	–	Tr	–	–	Tr		20
21	·16	·13	·17	·42	–	–	·14	–	Tr	·29	–	Tr		21
22	·19	–	–	–	·13	–	Tr	–	Tr	·63	·27	·09		22
23	Tr	Tr	–	–	·15	–	·27	–	·11	1·85	–	Tr		23
24	·28	Tr	·08	–	–	–	Tr	–	·77	·20	–	Tr		24
25	–	·79	·22	–	–	–	Tr	·29	–	·25	–	·09		25
26	–	·48	·09	–	–	–	·05	–	–	·08	–	–		26
Snow 27	–	·81	·22	·13	–	–	–	–	–	·29	–	–		27
28	–	·20	–	–	–	·07	–	–	–	–	–	–		28
29	–	–	–	–	–	·05	–	–	Tr	1·27	·29	–		29
30	·37	✕	–	–	–	·09	–	–	·27	·32	·46	–		30
31	Tr	✕	–	✕		✕	–	·22	✕	·20	✕	–		31 d
TOTAL	3·52	6·32	2·17	3·43	1·01	2·45	2·12	1·58	5·05	5·74	2·33	3·01	Year's Total 38·73	✓ ✓
* Days with .01 in. or more.														
* Days with .04 in. or more.	14	19	13	12	6	11	11	7	15	11	9	12	140	✓ ✓

*See Instruction 3 (f) on other side.

† Spare column, no entries required.

(*Signed*) ....

[P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations
Station No. 4403

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1938

Kept at TREFFOS, LLANSADWRN,
in the County of ANGLESEY.
Diameter of Funnel of Gauge.................in. before
Height of top of Gauge above Ground as ft.........in.
,, Ground ,, Sea Level ....ft.

Days w.j.f.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following: nil

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	–	–	–	–	–	2·06	1·39	–	–	·26	·21	·32		1
2	–	Tr	–	·23	·12	~~2·06~~ ·12	·05	–	–	·73	·23	–		2
3	–	Tr	–	–	–	~~·12~~ ·11	Tr	–	·06	·87	·06	–		3
4	–	Tr	–	·24	–	~~·11~~ ·05	Tr	·39	–	·06	–	1·12		4
5	·17	·17	–	–	–	~~·05~~ ·11	·19	–	·15	·35	–	–		5
6	·20	–	–	–	–	~~·14~~ ·18	·77	–	Tr	·49	·16	–		6
7	·05	–	–	–	–	~~·18~~ –	·40	·49	·12	·07	–	–		7
8	·21	·23	–	–	–	–	Tr	·25	–	·73	–	·28		8
9	Tr	·24	·06	–	–	–	·29	·50	–	·07	Tr	·41		9
10	Tr	Tr	–	–	–	–	·43	–	·09	·13	Tr	·19		10
11	·12	Tr	–	–	–	·24	Tr	–	–	·49	·15	·09		11
12	·14	Tr	–	–	·09	–	–	–	Tr	1·50	·97	–		12
13	·06	Tr	–	–	·06	–	1·06	–	·12	Tr	·30	·17		13
14	·64	Tr	–	–	–	–	–	–	–	–	·05	Tr		14
15	·32	Tr	·15	–	·05	–	–	·19	–	·28	·08	·16		15
16	·50	–	Tr	–	·21	–	–	–	·19	·10	Tr	Tr		16
17	Tr	–	Tr	–	·26	–	·32	·11	·06	·50	·13	–		17
18	·18	–	Tr	–	–	–	–	·31	–	·18	·62	–		18
19	Tr	–	Tr	Tr	–	–	–	·08	·07	–	·27	–		19
20	·37	–	1·10	Tr	–	–	Tr	–	–	·29	·06	–		20
21	nil	–	–	–	·05	·09	–	–	–	–	·47	–		21
22	·06	–	–	–	·09	·49	–	–	–	–	·43	–		22
23	·07	–	–	–	·14	·22	–	–	·36	–	·19	–		23
24	·49	·09	·63	–	·16	·13	·12	–	–	·24	·22	–		24
25	Tr	Tr	–	–	·08	Tr	·78	–	–	·19	·50	–		25
26	·08	Tr	·27	–	·19	·77	·32	–	–	·50	–	·15		26
27	·50	·16	–	–	·11	·16	·24	·50	Tr	Tr	Tr	–		27
28	·07	·19	–	–	–	1·02	1·06	–	·16	·17	·40	Tr		28
29	·50	·13	–	–	·40	Tr	–	–	Tr	·09	·25	·35		29
30	·16		–	–	Tr	–	–	–	·50	–	·14	·12		30
31	·18		–		·27		·32	–		·75		·87		31
TOTAL	5·07	1·21	2·21	·47	2·28	5·75	6·74	2·82	1·88	9·04	5·89	4·23	Year's Total 47·59 ✓	
* Days with .01 in. or more.	~~21~~	~~7~~	~~5~~	~~2~~	~~15~~	~~14~~	~~15~~	~~9~~	~~11~~	~~23~~	~~21~~	~~12~~	~~155~~	
* Days with .04 in. or more.	21	7	5	2	15	14	15	9	11	23	21	12	155 ✓	

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) ....

[P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 4403

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1939

Kept at TREFFOS,
in the County of LLANSADWRN, ANGLESEY.
Diameter of Funnel of Gauge..........in.
Height of top of Gauge above Ground..........ft. (as before)
,, Ground ,, Sea Level ....ft.

Total Days

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following ·07

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·18	–	·43	·19	–	–	·16	–	–	–	–	·48		1
2	·07	–	·42	–	–	–	·23	·97	·17	–	–	Tr		2
3	Snow	–	·11	·25	–	–	Tr	Tr	·31	–	–	·50		3
4		–	·18	·50	–	–	·31	–	–	–	·06	·42		4
5		–	–	–	–	–	Tr	Tr	–	·07	·38	–		5
6	1·28	·12	Tr	–	–	–	·86	Tr	–	·20	Tr	–		6
7	·06	·21	Tr	–	–	–	·11	·49	–	–	·10	·43		7
8	·44	·50	·50	·12	–	–	·81	Tr	–	·39	·28	·44		8
9	·07	·43	·15	–	–	–	–	·60	–	·28	–	·30		9
10	Tr	Tr	nil	–	–	–	–	Tr	·37	·32	–	·50		10
11	1·06	·31	·30	–	–	–	–	–	–	·06	·05	–		11
12	·08	Tr	–	–	–	·08	Tr	–	·16	–	·10	–		12
13	·60	Tr	·11	·27	·25	·61	·42	–	·06	–	·16	–		13
14	·31	Tr	–	·21	–	·64	–	–	–	·15	·46	–		14
15	·15	·15	–	–	–	–	·07	–	–	Tr	·18	–		15
16	1·20	·06	–	–	·50	–	–	–	–	Tr	Tr	–		16
17	·12	·10	–	–	–	·42	Tr	–	–	·30	·16	–		17
18	·13	·21	·17	–	–	·05	·50	–	–	–	·507	–		18
19	·22	–	–	–	–	–	·17	–	–	–	–	–		19
20	·26	–	–	–	–	·06	–	·16	–	–	–	–		20
21	·25	·01	·26	–	–	–	Tr	–	–	–	–	–		21
22	·07	·39	·07	Tr	–	–	·21	–	–	–	1·15	–		22
23	·60	·24	·21	·49	–	–	·27	–	–	·50	·21	–		23
24	–	·29	·18	–	–	–	·23	–	–	·24	–	–		24
25	–	·11	–	–	–	–	–	–	–	·50	1·42	–		25
26	–	–	–	–	–	·09	Tr	·18	–	Tr	·24	–		26
27	–	·31	·37	–	–	Tr	Tr	–	–	Tr	Tr	·31		27
28	–	·35	·11	–	–	Tr	·77	–	–	Tr	·505	–		28
29	–		–	·21	–	·27	·50	–	–	·13	·42	–		29
30	–	✕	–	–	–	Tr	·06	–	·16	–	·19	Tr		30
31	–	✕	–	✕	–	✕	–	–	✕	–	✕	·04		31
TOTAL	7·15	4·39	3·57	2·24	·75	2·22	5·68	2·40	1·23	3·14	6·53	3·42	Year's Total 42·72	
* Days with .01 in. or more.	~~19~~	~~15~~	~~15~~	~~8~~	~~2~~	~~7~~	~~16~~	~~5~~	~~6~~	~~11~~	~~18~~	~~9~~	~~131~~	
* Days with .04 in. or more.	19	15	15	8	2	7	16	5	6	11	18	9	131	

d.

(Believed to be correct) W

* See Instruction 3 (f) on other side.

† Spare column, no entries required.

(*Signed*) Panton Vivian

[P.T.O.

COPY FOR OFFICIAL USE

Station No. 4403

Section **A** for the entry of Daily Observations

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

Form 1090

REGISTER OF RAINFALL IN ~~1939~~ 1940

Kept at TREFFOS,
in the County of LLANSADWRN, ANGLESEY.
Diameter of Funnel of Gauge..................in.
Height of top of Gauge above Ground.........ft..........in.
,, Ground ,, Sea Level ....ft.

Snow. Days.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following —

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	–	–	–	–	–	–	–	–	·06	Tr	·39	·25		1
2	–	–	–	Tr	–	–	·14	–	–	Tr	·50	·65		2
3	–	Tr	–	·26	–	–	–	–	–	Tr	–	·13		3
4	–	·05	–	–	–	–	–	–	·16	·16	·26	·28		4
5	–	Tr	–	–	·45	–	–	–	–	·80	·47	·25		5
6	x ·15	·44	–	–	·11	–	–	–	–	·69	·27	–		6
7	x	1·13	–	·24	–	–	–	–	Tr	·12	–	·42		7
8	–	–	–	–	–	–	–	–	·16	·65	·07	·40		8
9	–	–	·23	–	–	–	1·15	·22	·26	·81	·23	·44		9
10	–	–	Tr	–	–	–	·37	–	–	·09	·13	·10		10
11	–	–	·21	·13	–	–	1·17	–	–	–	1·05	·08		11
12	–	–	·43	–	–	·11	·39	Tr	·91	–	·10	–		12
13	–	–	·11	–	–	–	·12	·17	·22	–	·12	·11		13
14	–	–	·07	·23	–	·17	·32	·06	·18	Tr	Tr	·09		14
15	–	–	–	Tr	·96	–	–	–	·15	Tr	·23	·07		15
16	–	–	·11	Tr	–	–	·08	–	1·30	·13	·64	·10		16
17	·09	–	·32	Tr	–	–	–	–	–	–	·25	–		17
18		·69	·15	Tr	–	–	–	·30	·50	–	·07	·33		18
19	x	·16	·17	Tr	–	–	Tr	–	·11	–	·29	–		19
20	Snow	–	Tr	·50	–	–	·45	·06	·32	·43	·07	–		20
21		–	Tr	–	–	–	–	–	Tr	–	1·02	–		21
22		·14	·12	·24	·28	·43	–	–	Tr	–	–	–		22
23	x	Tr	·05	–	–	–	·24	–	Tr	–	·19	–		23
24	·80 x	Tr	–	–	Tr	–	–	–	·11	–	–	·07		24
25	·22	Tr	–	–	Tr	–	–	–	·06	–	–	·05		25
26	·48	·39	–	–	·38	–	·22	–	–	–	·13	Tr		26
27	·72	·30	–	–	·45	–	–	·70	–	–	–	·05		27
28	·25	·21	–	Tr	–	–	–	–	–	–	·14	Tr		28
29	–	–	·16	·28	–	·21	·17	–	–	–	·09	·45		29
30	–	✕	·05	·37	–	–	–	–	–	·38	–	·12		30
31	·12	✕	·26	✕	–	✕	–	·11	✕	·50	✕	Tr		31
TOTAL	2·83	3·51	2·44	2·25	2·63	·92	4·82	1·62	4·50	4·76	6·71	4·39	Year's Total 41·38	
* Days with .01 in. or more.	~~11~~	~~9~~	~~14~~	~~8~~	~~6~~	~~4~~	~~12~~	~~7~~	~~14~~	~~11~~	~~22~~	~~20~~	~~138~~	d
* Days with .04 in. or more.	11	9	14	8	6	4	12	7	14	11	22	20	138	

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) Charles Vivian

[P.T.O.

FORM 1090. **B** Montl
Summ

, The following register of monthly t
&c., is NOT required if daily or w
values are given on the other side.

—

4404

FRYARS BEAUMARIS

1931 — 36

780807

ation No.
~~4404~~ 4404

also the space for
er should be sent:—

Anglesey

Summer 9·15

Direction from
gauge S.W.

Direction from
gauge N.W.

RAINFALL IN 193

At Fryars Beaumar
In the County of Anglesey

Rain Gauge
Diameter of Funnel 10
Height of Top above Ground 2 *ft*
Height of Ground above Sea Level 20

Month.	Total Depth.	Greatest Fall in 24 hours.		Numb Days ·01 in or more	
	Inches.	Inches.	Date.	*	
JAN.	3·25				
FEB.	3·97				
MAR.	·82				
APRIL	3·49				
MAY	1·94				
JUNE	4·53				
JULY	2·12				
AUG.	6·00				
SEPT.	3·73				
OCT.	2·81				
NOV.	6·40				
DEC.	2·98				
Total	42·04				

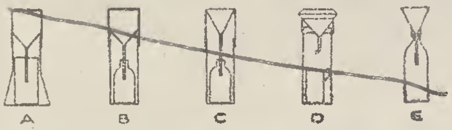
gauge ..

If gauge has been moved during the year state—

Date of move................ Distance................ Direction................

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked A and B.)

If the gauge is of a self-registering or self-recording type please give particulars.



Wilsondial
Ross.

If you know of any record of rainfall not quoted in **British Rainfall**, please give the observer's name and address:—

MAJOR JONES TROS-YR AFON PENMON
ANGLESEY

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

Signature Maj Burton

*See Instruction 2 (*f*) below.

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd.*
9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.

(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not ·00). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as ·01 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{matrix}17\\18\end{matrix}\right\}\cdot 14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace" The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02, or 0·3.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

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(325) Wt.26154/1775/2214 15,000 2/31. Gp. 119/110.

FORM 1090. **B** Month
Summ

tion No. 4404
~~4404~~

*** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.*

RAINFALL IN 193......

At Fryars Beaumaris
In the County of Anglesey
Rain Gauge
Diameter of Funnel 10 in.
Height of Top above Ground 2 *ft* ...... *in.*
Height of Ground above Sea Level 20 *ft*

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with	
				·01 in or more	·04 in. or more
	Inches.	Inches.	Date.	*	*
JAN.	3·25				
FEB.	3·97				
MAR.	·82				
APRIL	3·49				
MAY	1·94				
JUNE	4·53				
JULY	2·12				
AUG.	6·00				
SEPT.	3·73				
OCT.	2·81				
NOV.	6·40				
DEC.	2·98				
Total	42·04				

Signature Mag Burton

*See Instruction 2 (*f*) below.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—
Mrs Burton
Fryars Beaumaris Anglesey

Hour of observation by the clock—in Winter 9·15 in Summer 9·15
Nearest Railway Station Menai Bridge Distance 6 m. Direction from gauge S. W.
Nearest Parish Church at Llanfaes Distance 3/4 m. Direction from gauge N. W.

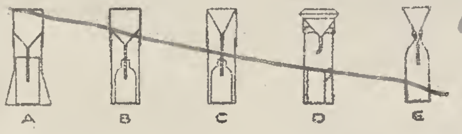
Nature of objects nearest to gauge	House	Trees		
Heights of objects	30′	70′		
Distances ..	25 yds	80 yds		
Directions from gauge ..	N. E.	S.W.		

If gauge has been moved during the year state—

Date of move...... Distance...... Direction......

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked A and B.)

If the gauge is of a self-registering or self-recording type please give particulars.



Witsondial
Ross.

If you know of any record of rainfall not quoted in **British Rainfall**, please give the observer's name and address:—

MAJOR JONES TROS-YR-AFON PENMON
ANGLESEY

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd. 9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.*

(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not ·00). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as ·01 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{matrix}17\\18\end{matrix}\right\}\cdot 14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace" The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02, or 0·3.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

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FORM 1090.

4404 ~~1115~~

B Monthly Summary.

*** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 193

At Fryars Beaumaris

In the County of Anglesey

Rain Gauge { Diameter of Funnel 10 in.
Height of Top above Ground 2 *ft.* *in.*
Height of Ground above Sea Level 20 *ft.*

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with	
				·01 in. or more	·04 in. or more
	Inches	Inches	Date.	*	*
JAN.	5·57				
FEB.	·17				
MAR.	2·42				
APRIL	3·76				
MAY	3·63				
JUNE	0·77				
JULY	3·70				
AUG.	1·36				
SEPT.	4·32				
OCT.	5·39				
NOV.	3·89				
DEC.	2·58				
Total	37·56				

Signature May Burton

Tot fe

*See Instruction 2 (*f*) below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—
Mrs Burton
Fryars Beaumaris Anglesey

Hour of observation by the clock—in Winter 9·15 in Summer 9·15

Nearest Railway Station Menai Bridge Distance 6 m. Direction from gauge S.W.

Nearest Parish Church at Llanfaes Distance ¾ m Direction from gauge N.W.

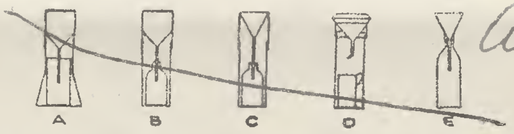
Nature of objects nearest to gauge	House	Trees		
Heights of objects	30'	70'		
Distances ..	25 yds	80 yds		
Directions from gauge ..	N.E.	S.W.		

If gauge has been moved during the year state—

Date of move Distance Direction

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.



Wilsondial
Ross.

If you know of any record of rainfall not quoted in **British Rainfall**, please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

M.O. 7
5 JAN 1933

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd. 9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.*

(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not 0·0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·05 mm. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as 0·1 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus 17 | 18 | }·14 | would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace" The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

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4404

FORM 1090.

B Monthly Summary.

*** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1934

At Fryars Beaumaris

In the County of Anglesey

Rain Gauge
Diameter of Funnel 10 in.
Height of Top above Ground 2 *ft.* ...... *in.*
Height of Ground above Sea Level 20 *ft.*

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with	
				·01 in. or more	·04 in. or more
	Inches	Inches	Date.	*	*
JAN.	4·86				
FEB.	0·62				
MAR.	2·27				
APRIL	·55				
MAY	1·47				
JUNE	2·51				
JULY	1·72				
AUG.	2·16				
SEPT.	1·27				
OCT.	4·60				
NOV.	1·50				
DEC.	1·27				
Total	26·80				

Signature May Burton

*See Instruction 2 (*f*) below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—
Mrs Burton
Fryars Beaumaris Anglesey

Hour of observation by the clock—in Winter ...... in Summer ......

Nearest Railway Station Menai Bridge Distance 6m. Direction from gauge S.W.

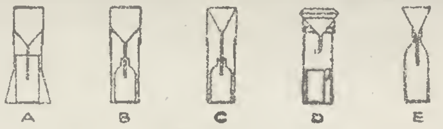
Nearest Parish Church at Llanfaes Distance 3/4 m. Direction from gauge N.W.

Nature of objects nearest to gauge	House	Trees		
Heights of objects	30'	70'		
Distances ..	25 yds	30 yds		
Directions from gauge ..	N.E.	SW		

If gauge has been moved during the year state—

Date of move ...... Distance ...... Direction ......

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked A and B.)
~~If~~ the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

I have had a rain gauge for 26 years, this is the lowest rainfall on record. During the previous 25 years the minimum was 31".04 in 1911, maximum 49".26 in 1928. Average 41".14.

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh.

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(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not 0·0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·05 mm. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as 0·1 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{matrix}17\\18\end{matrix}\right\}\cdot 14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace". The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

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M.O. 7
2 JAN 1934

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D

FORM 1090.

B Monthly Summary.

*** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 193....

At Fryars Beaumaris

In the County of Anglesey

Rain Gauge
- Diameter of Funnel 10 in.
- *Height of Top above Ground* 2 *ft* 0 *in.*
- *Height of Ground above Sea Level* 20 *ft.*

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with	
				·01 in. or more	·04 in. or more
	Inches	Inches	Date.	*	*
JAN.	3·24				
FEB.	0·66				
MAR.	2·08				
APRIL	1·73				
MAY	4·67				
JUNE	1·99				
JULY	0·57				
AUG.	3·32				
SEPT.	3·61				
OCT.	4·97				
NOV.	2·36				
DEC.	5·70				
Total	34·90 ✓				

Signature May Burton

*See Instruction 2 (*f*) below.

C Particulars of Station.

4404

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—

Mrs Burton
Fryars Beaumaris Anglesey

Hour of observation by the clock—in Winter 10 am in Summer 10 am.

Nearest Railway Station Menai Bridge Distance 6 m Direction from gauge S.W

Nearest Parish Church at Llanfaes Distance 3/4 m Direction from gauge N.W.

Nature of objects nearest to gauge	House	Trees		
Heights of objects	30'	70'		
Distances ..	25 yds	80 yds		
Directions from gauge ..	N. E.	S.W.		

If gauge has been moved during the year state—

Date of move.................... Distance.................... Direction....................

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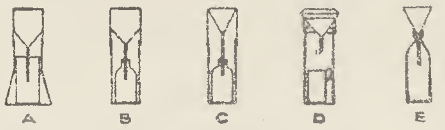
If the gauge is of a self-registering or self-recording type please give particulars.



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NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
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(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

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4404

FORM 1090.

B Monthly Summary.

, The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1935

At Fryars Beaumaris

In the County of Anglesey

Rain Gauge
Diameter of Funnel 10 in.
Height of Top above Ground 2 *ft. in.*
Height of Ground above Sea Level 20 *ft.*

Month	Total Depth	Greatest Fall in 24 hours		Number of Days with	
				·01 in. or more	·04 in. or more
	Inches	Inches	Date	*	*
JAN.	2·90				
FEB.	4·40				
MAR.	1·00				
APRIL	2·67				
MAY	2·08				
JUNE	4·65				
JULY	·36				
AUG.	2·84				
SEPT.	7·12				
OCT.	7·64				
NOV.	5·00				
DEC.	1·92				
TOTAL	42·58				

Signature ....

*See Instruction 2 (*f*) below.

C Particulars of Station,

Every observer is requested to fill in this section and also the space for notes as far as possible :—

Name and Address to which any inquiry relating to this register should be sent :—
Mrs Burton
Fryars Beaumaris Anglesey

Hour of observation by the clock—in Winter 10 am in Summer 10 am

Nearest Railway Station Menai Bridge Distance 6 m. Direction from gauge S.W.

Nearest Parish Church at Llanfaes Distance ¾ m Direction from gauge N.W.

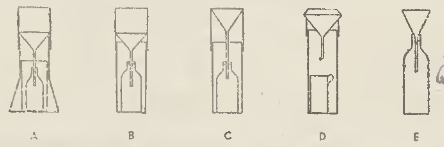
Nature of objects nearest to gauge	House	trees		
Height of objects	30'	70'		
Distances ...	25 yds	30 yds		
Directions from gauge ...	N.E.	S.W.		

If gauge has been moved during the year state –

Date of move .... Distance .... Direction ....

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked A and B.)

If the gauge is of a self-registering or self-recording type please give particulars.



Ross self registering

If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address :—

....

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied :—

- (a) It is known that the gauge was empty at the beginning of the measured rainfall?
- (b) What note was made of the times of beginning and end of this fall?
- (c) When was the measurement made?

M.O. 7
4 JAN 1936

D INSTRUCTIONS.

1. Rules for measuring the rainfull and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh 3.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type* :—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd.*
9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.

(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not 0.0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceeding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as ·01 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{matrix}17\\18\end{matrix}\right\}\cdot14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace." The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

3. The columns are so spaced that the entries can be made by a typewriter.

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4404

Form 1090.

B Monthly Summary.

*** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1936

R

At Fryars Beaumaris

In the County of Anglesey

Rain Gauge
- Diameter of Funnel 10 in.
- *Height of Top above Ground* 1 *ft.* *in.*
- *Height of Ground above Sea Level* 20 *ft.*

Month	Total Depth	Greatest Fall in 24 hours		Number of Days with	
				·01 in. or more	·04 in. or more
	Inches	Inches	Date	*	*
Jan.	3·90				
Feb.	1·90				
Mar.	2·50				
April	1·09				
May	2·00				
June	3·57				
July	4·75				
Aug.	2·00				
Sept.	2·75				
Oct.	3·10				
Nov.	4·24				
Dec.	5·30				
Total	37·04 ✓				

Signature May Burton

nt selfrecording

* See Instruction 3 (*f*) below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—

Mrs Burton

Fryars Beaumaris Anglesey

Hour of observation by the clock—in Winter .... in Summer ....

Nearest Railway Station Menai Bridge Distance 6 m. Direction from gauge S.W.

Nearest Parish Church at Llanfaes Distance 3/4 Direction from gauge N.W.

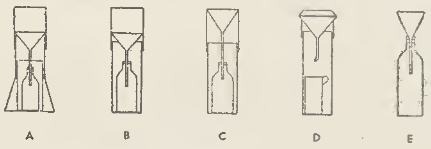
Nature of objects nearest to gauge	House	Trees		
Height of objects	30'	70'		
Distances ...	25 yds	20 yds		
Directions from gauge ...	2. 9.	S.W.		

If gauge has been moved during the year state—

Date of move .... Distance .... Direction ....

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.



Moss self registering

If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address:—

....

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

D INSTRUCTIONS.

1. Section A should be completed in the case of gauges read daily. Information on Section B is required only if Section A cannot be filled in. Section C should also be completed. Rainfall registers should be forwarded to The Director, Meteorological Office, Air Ministry, London, W.C.2, or The Superintendent, Meteorological Office, 6 Drumsheugh Gardens, Edinburgh 3.

2. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from the addresses given in 1 above.

3. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the ~~previous day and should be entered in the register~~ at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd.*
9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.

(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash — (not 0.0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than .005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is put on for the purpose of assisting observers in reporting "trace" of rain. Readings below this mark are entered as "trace" if the conditions stated in paragraph (b) are satisfied. Readings on this ·005 mark or between this ·005 and the ·01 mark are to be entered as ·01 even though they may be nearer to the ·005 mark than the ·01 mark. In this particular case the general rule of reading to the nearest mark is superseded by this special instruction.* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus 17 18 } ·14 would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace." The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

4. The columns are so spaced that the entries can be made by a typewriter.

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S.O. Code No. 40-9999

4405

4405

TRESCAWEN
1931 — 40

7P0807

Section **A** for the entry
AIR MINIST

FOR OFFICIAL USE.
LL ORGANIZATION.

FORM 1090.
REGIS
I.

Kept at Trescaw
Rayner.
in the County of Ang

Diameter of Funnel of Gauge
Height of top of Gauge above Gro
,, Ground ,, Sea

THE MORNING MEAS
Y.

An observer who does not conform
year in the space on the right of
following

Jan. 1, following

Date	Jan.	Feb.	March								Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	0·06	—	—	0·28	—		0·02	—	0·47	0·32	—	—	1
2	—	0·06	—	0·05	—	1·17	—	—	0·35	0·10	0·28	0·44	2
3	0·31	—	—	—	—	0·08	0·48	—	1·37	0·33	1·50	0·15	3
4	—	—	0·24	0·18	0·09	—	0·03	—	0·27	0·04	0·15	0·04	4
5	—	0·04	—	0·07	0·09	1·40	0·03	0·07	0·02	0·02	0·05	0·06	5
6	—	0·19	—	0·04	0·06	0·05	0·04	—	0·06	0·45	0·07	—	6
7	—	0·05	—	—	—	0·22	—	0·49	—	0·05	0·13	0·14	7
8	0·18	0·14	—	0·21	—	0·05	0·24	0·23	—	0·17	0·03	0·02	8
9	0·04	0·33	0·6	0·07	0·04	0·03	—	0·29	—	0·55	0·42	0·11	9
10	0·02	—	0·3	—	0·42	0·22	—	0·03	—	—	0·47	0·02	10
11	0·32	0·37	—	0·26	0·07	0·28	0·43	0·09	0·58	—	0·05	—	11
12	0·16	0·05	—	—	—	0·07	0·02	0·03	0·05	0·20	—	—	12
13	—	0·09	0·23	0·03	0·04	0·09	0·11	0·58	0·02	—	0·32	—	13
14	0·05	0·32	0·04	—	0·03	0·28	0·06	0·95	0·28	—	0·72	0·05	14
15	0·08	0·23	0·02	0·08	0·39	0·45	0·02	0·20	—	—	—	—	15
16	0·14	0·21	—	0·33	—	0·10	0·04	0·37	0·43	—	—	—	16
17	—	0·14	—	0·07	0·04	0·09	0·02	0·04	—	—	0·05	—	17
18	0·19	—	0·03	—	—	0·05	0·44	0·54	0·04	—	0·31	—	18
19	0·24	0·22	0·02	0·02	—	—	—	0·47	—	0·03	0·09	0·03	19
20	—	0·15	0·15	—	—	0·07	0·02	0·02	0·03	—	0·30	0·02	20
21	0·32	—	—	0·06	0·50	—	—	0·11	—	—	0·10	—	21
22	0·61	—	—	0·17	0·07	0·04	0·11	0·04	—	—	—	—	22
23	0·17	—	—	0·17	0·22	0·06	—	—	—	—	0·33	0·57	23
24	—	0·04	—	0·30	0·04	—	0·20	—	—	—	0·33	0·13	24
25	—	0·54	—	0·82	0·02	—	—	—	—	—	0·24	0·10	25
26	—	0·04	—	0·08		—	—	—	—	—	0·74	0·09	26
27	0·05	0·24	—	0·10	0·13	—	0·03	—	—	0·15	0·40	0·12	27
28	0·11	0·13	0·23	0·06	0·76	—	—	—	—	0·06	0·03	0·12	28
29	0·08		0·10	—	0·53	—	0·27	—	0·03	0·43	0·06	0·09	29
30	0·05	✕	—	0·04	0·19	0·03	—	—	0·03		—	0·07	30
31	0·38	✕	—	✕	0·09	✕	—	—	✕		✕	0·29	31 416·08
TOTAL	3·56	3·59	1·85	3·31	3·72	5·22	2·61	4·75	4·02	31·0	7·36	3·49	YEAR'S TOTAL 40·88
*Days with ·01 in. or more.	20	20	11	22	20	20	19	17	15	14	24	20	~~33~~ 222
*Days with ·04 in. or more.	19	20	7	20	18	18	11	14	10	13	23	16	187

40-9999

*See Instruction 2 (*f*) on other side.

(Signed) Mrs Pritchard Rayner [P.T.O.

4405

Section **A** for the entry

AIR MINIST LL ORGANIZATION.

FOR OFFICIAL USE.

FORM 1090.

REGISTER OF RAINFALL IN 1931.

Kept at Trescawen

in the County of Anglesey

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. — in.

,, Ground ,, Sea Level 239 ft.

Mrs Pritchard Rayner.

BA.

Circ F. sent 19/2/32

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	0·06	—	—	0·28	—		0·02	—	0·47	0·32	—	—	1
2	—	0·06	—	0·08	—	1·37	—	—	0·35	0·10	0·28	0·64	2
3	0·31	—	—	—	—	0·08	0·48	—	1·37	0·13	1·50	0·15	3
4	—	—	0·24	0·18	0·09	—	0·03	—	0·27	0·04	0·15	0·04	4
5	—	0·04	—	0·07	0·09	1·40	0·03	0·07	0·02	0·02	0·05	0·66	5
6	—	0·19	—	0·04	0·06	0·05	0·04	—	0·06	0·65	0·07	—	6
7	—	0·05	—	—	—	0·22	—	0·49	—	0·05	0·13	0·14	7
8	0·18	0·14	—	0·21	—	0·05	0·24	0·23	—	0·17	0·03	0·02	8
9	0·04	0·33	0·6	0·07	0·04	0·02	—	0·29	—	0·55	0·42	0·11	9
10	0·02	—	0·3	—	0·43	0·23	—	0·03	—	—	0·47	0·03	10
11	0·32	0·27	—	0·26	0·07	0·28	0·43	0·09	0·58	—	0·05	—	11
12	0·16	0·05	—	—	—	0·07	0·02	0·03	0·05	0·20	—	—	12
13	—	0·09	0·23	0·03	0·04	0·09	0·11	0·58	0·02	—	0·32	—	13
14	0·05	0·32	0·04	—	0·03	0·28	0·06	0·95	0·28	—	0·72	0·05	14
15	0·08	0·23	0·02	0·08	0·39	0·45	0·02	0·20	—	—	—	—	15
16	0·14	0·21	—	0·33	—	0·10	0·04	0·57	0·43	—	—	—	16
17	—	0·04	—	0·07	0·04	0·09	0·02	0·04	—	—	0·05	—	17
18	0·19	—	0·03	—	—	0·05	0·44	0·54	0·04	—	0·31	—	18
19	0·24	0·22	0·02	0·02	—	—	—	0·47	—	0·03	0·09	0·03	19
20	—	0·15	0·15	—	—	0·07	0·02	0·02	0·03	—	0·30	0·02	20
21	0·32	—	—	0·06	0·50	—	—	0·11	—	—	0·10	—	21
22	0·61	—	—	0·17	0·07	0·04	0·11	0·04	—	—	—	—	22
23	0·17	—	—	0·17	0·22	0·06	—	—	—	—	0·54	0·29	23
24	—	0·04	—	0·30	0·04	—	0·20	—	—	—	0·33	0·13	24
25	—	0·54	—	0·82	0·02	—	—	—	—	—	0·24	0·10	25
26	—	0·04	—	0·08		—	—	—	—	—	0·74	0·09	26
27	0·05	0·24	—	0·10	0·13	—	0·03	—	—	0·15	0·40	0·12	27
28	0·11	0·13	0·23	0·06	0·76	—	—	—	—	0·06	0·03	0·12	28
29	0·08		0·10	—	0·58	—	0·27	—	0·03	0·43	0·06	0·09	29
30	0·05	×	—	0·04	0·19	0·03	—	—	0·03		—	0·07	30
31	0·38	×	—	×	0·09	×	—	—	×		×	0·29	31
TOTAL	3·56	3·39	1·25	2·52	3·72	5·22	2·62	4·75	4·02	3·10	7·36	3·49	416·08 YEAR'S TOTAL [illegible]
*Days with ·01 in. or more.	20	20	11	22	20	20	19	17	16	14	24	20	222
*Days with ·04 in. or more.	19	18	7	20	18	18	11	14	10	12	22	16	197

40-9999

*See Instruction 2 (*f*) on other side.

(Signed) Mrs Pritchard Rayner

[P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations.

Station No 4405

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1932.

Kept at Trescawen

in the County of Anglesey

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft ...... in.

,, Ground ,, Sea Level 239 ft.

By: Mrs Pritchard Rayner

days

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	0·16	–	–	0·54	–	–	0·03	–	0·30	0·05	0·08	0·61	1
2	0·20	0·07	–	0·08	0·38	–	–	0·11	0·35	0·29	0·22	0·18	2
3	0·03	0·10	–	0·15	–	–	0·44	–	0·06	0·03	0·11	0·02	3
4	0·20	–	–	–	–	–	0·16	–	0·03	–	0·07	0·02	4
5	0·69	–	0·08	0·04	0·05	–	0·04	0·03	0·16	–	–	–	5
6	1·11	–	0·10	0·12	0·02	–	–	–	0·10	0·24	–	–	6
7	–	–	0·13	0·03	–	–	–	–	1·00	1·10	–	–	7
8	0·13	–	0·04	0·08	0·06	–	–	–	0·55	0·23	–	–	8
9	0·62	–	–	0·52	–	–	–	–	0·17	–	0·35	–	9
10	0·83	–	0·12	0·16	0·05	–	–	–	0·50	0·41	–	–	10
11	0·35	–	–	0·07	0·64	–	–	–	–	0·02	–	0·05	11
12	0·43	–	–	–	1·08	–	–	–	0·10	0·37	–	0·04	12
13	0·05	–	–	0·26	0·06	–	0·98	0·04	0·04	0·06	–	0·14	13
14	0·41	–	–	–	0·11	–	0·03	0·14	0·03	0·11	0·05	0·22	14
15	0·05	–	–	–	0·12	–	0·05	–	–	0·28	0·05	0·05	15
16	0·29	–	–	–	–	–	0·10	0·03	–	–	–	0·55	16
17	0·06	–	–	–	–	–	0·12	–	–	0·12	–	0·07	17
18	0·03	–	–	–	0·23	–	0·13	0·03	–	–	0·04	0·57	18
19	–	–	–	0·06	0·20	–	–	–	0·02	0·41	–	0·05	19
20	0·02	–	–	0·14	0·06	–	0·07	0·22	–	0·09	0·25	0·34	20
21	0·11	–	0·28	–	–	–	–	0·12	–	0·79	0·55	0·09	21
22	0·06		–	0·04	0·06	–	0·13	–	–	0·24	0·59	0·11	22
23	–	–	0·03	–	0·04	–	0·28	–	0·02	0·22	0·07	0·23	23
24	0·31	–	–	–	–	–	0·29	–	0·22	0·04	0·44	0·02	24
25	–	0·05	–	0·38	–	0·04	–	–	0·10	0·93	0·07	–	25
26	–	0·03	0·04	0·07	0·05	–	0·21	–	0·26	0·07	0·02	0·02	26
27	–	–	0·06	0·16	0·04	0·34	0·11	0·04	–	0·14	0·06	0·29	27
28	–	–	0·05	0·06	0·20	0·03	0·36	–	–	0·06	–	0·04	28
29	0·04	–	0·95	0·18	0·18	0·18	0·42	0·19	0·06	0·67	0·70	0·53	29
30	0·04	✕	0·02	0·14	0·15	0·65	0·73	0·16	0·06	0·03	0·55	0·07	30
31	–	✕	0·10	✕	0·03	✕	0·20	0·15	✕	0·10	✕	0·16	31
TOTAL	6·22	0·25	2·00	3·28	3·81	1·24	4·88	1·26	4·13	7·10	4·17	4·47	YEAR'S TOTAL 42·81.
*Days with ·01 in. or more.	~~3~~ 23	4 ~~X~~	~~2~~ 13	~~X~~ 20	~~2~~ 21	~~X~~ 5	~~2~~ 20	~~3~~ 12	~~3~~ 20	~~3~~ 26	~~X~~ 18	~~X~~ 24	~~46~~ ~~25~~
*Days with .04 in. or more.	20	3	11	19	19	4	18	9	~~7~~ 16	23	17	~~26~~ 20	~~18~~ 179

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*See Instruction 2 (*f*) on other side.

(Signed) R. Pritchard Rayner

P.T.O.

4405

COPY FOR OFFICIAL USE.

Section **A** **for the entry of Daily Observations.** **Station No.** 4405

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1933.

Kept at Trescawen

in the County of Anglesey

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft ...... in.

,, Ground ,, Sea Level 239 ft.

By. Mrs Pritchard Rayner.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	0·14	0·07	0·05	—	0·02	0·25	—	0·02	0·04	—	0·04	0·99		1
2	0·30	—	0·30	—	0·33	0·54	—	—	—	—	0·03	—		2
3	0·27	0·40	0·30	—	0·10	—	—	—	—	—	—	—		3
4	1·24	0·06	0·12	—	0·12	—	—	—	—	—	0·03	—		4
5	0·15	0·09	0·20	—	0·07	—	—	—	—	—	0·09	—		5
6	0·02	0·28	0·12	—	0·08	—	0·11	—	—	0·02	0·02	—		6
7	0·23	0·05	—	—	—	0·16	—	0·03	—	0·83	0·07	—		7
8	0·06	0·03	0·17	0·15	0·06	0·03	0·19	0·02	—	0·04	0·21	0·03		8
9	—	0·06	—	0·09	0·14	—	0·54	—	—	0·36	0·74	—		9
10	0·18	0·06	—	—	—	0·11	0·06	—	—	0·86	0·24	—		10
11	—	—	—	0·08	0·02	—	0·21	—	—	0·02	—	0·37		11
12	0·10	0·03	—	—	—	0·02	0·08	—	—	0·02	0·03	0·12		12
13	—	—	0·02	—	0·25	—	0·15	—	—	0·29	0·16	—		13
14	0·72	—	—	—	—	—	0·10	0·03	—	—	0·30	—		14
15	0·20	—	0·17	—	—	—	0·23	0·10	—	0·19	0·09	0·03		15
16	0·14	0·07	0·25	—	0·04	0·29	—	0·04	—	0·03	0·03	0·04		16
17	0·19	0·11	0·23	—	—	0·23	—	0·05	0·23	—	0·05	—		17
18	0·27	—	0·38	—	—	0·08	—	0·02	—	0·09	0·13	0·04		18
19	—	—	0·69	—	—	—	—	0·04	0·50	0·33	0·17	0·03		19
20	—	0·34	0·03	—	0·04	—	—	0·02	0·04	—	0·05	—		20
21	—	0·10	—	—	—	—	—	—	—	—	—	0·02		21
22	—	—	—	0·05	0·05	0·02	—	0·11	—	0·09	—	—		22
23	—	0·05	—	0·05	—	0·14	—	—	0·04	—	—	—		23
24	—	0·27	—	0·21	0·10	0·20	—	—	0·31	0·11	—	—		24
25	—	—	—	0·05	—	—	—	—	0·28	—	—	—		25
26	—	0·37	—	0·29	0·49	—	—	—	—	0·33	—	0·18		26
27	—	—	—	0·04	—	—	—	—	0·02	0·41	—	—		27
28	0·03	0·03	—	0·02	—	—	0·18	1·90	—	0·11	—	—		28
29	0·13	—	0·07	0·06	—	—	—	0·02	—	—	—	0·21		29
30	0·03	×	0·03	0·21	—	—	0·14	—	—	0·28	—	0·05		30
31	0·48	×		×	—	×	0·02	0·11	×	0·24	×	0·07		31
TOTAL	4·88	2·47	3·13	1·30	1·91	2·07	2·01	2·51	1·46	4·55	2·48	2·21	Year's Total 30·98	
*Days with ·01 in. or more.	19	18	16	12	15	12	12	14	8	19	18	13	179	
*Days with ·04 in. or more.	16	15	13	11	13	9	11	7	7	15	13	9	142	

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*See Instruction 2 (*f*) on other side.

D

† Spare column, no entries required

(Signed) M. Pritchard Rayner

P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 4405

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1934.

Kept at Trescawen

in the County of Anglesey

By. Mrs Pritchard Rayner.

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft in.

,, Ground ,, Sea Level 239 ft.

Dup
alf

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	0·18	—	0·18	—	0·04	—	—	0·23	0·13	0·08	0·23	0·49		1
2	0·03	0·01	0·08	—	—	—	—	0·04	0·04	0·03	0·62	0·13		2
3	0·35	0·02	—	—	—	—	—	—	0·05	0·55	0·14	0·58		3
4	0·22	—	0·19	0·05	0·12	—	—	—	0·07	0·32	—	1·20		4
5	0·05	—	0·03	—	0·14	—	—	0·54	—	0·02	0·20	0·11		5
6	0·06	—	—	0·03	0·49	0·04	—	0·52	0·02	0·40	0·01	0·43		6
7	0·63	0·07	—	0·02	0·03	—	—	—	0·05	0·06	0·32	0·10		7
8	0·02	—	—	—	0·24	—	—	0·05	0·21	0·16	0·49	0·80		8
9	0·04	0·02	0·05	0·04	—	—	—	0·23	—	—	0·73	0·29		9
10	0·21	—	0·07	0·07	0·02	—	—	0·30	0·40	0·06	0·16	0·02		10
11	0·55	—	—	0·19	—	—	—	0·50	0·19	0·02	0·02	0·06		11
12	0·02	—	0·13	0·20	—	—	—	0·10	—	0·13	—	0·29		12
13	0·43	—	0·02	0·10	—	—	0·02	—	—	0·06	—	0·39		13
14	0·07	—	0·29	0·04	0·07	0·11	—	—	—	0·50	—	0·13		14
15	0·11	—	0·18	—	1·00	—	—	0·07	0·14	0·09	0·03	0·26		15
16	0·34	—	0·23	0·04	0·07	—	—	0·05	0·09	0·31	0·03	0·07		16
17	0·14	—	0·10	0·06	1·12	—	—	—	0·19	0·11	—	0·49		17
18	0·04	—	—	0·10	0·72	0·93	—	0·20	0·16	0·04	—	0·18		18
19	—	—	0·04	0·02	0·16	0·06	0·04	0·07	0·16	0·19	0·02	0·37		19
20	0·12	—	—	0·24	0·30	0·02	0·04	—	—	0·12	0·01	—		20
21	0·04	—	0·25	—	—	0·11	—	0·15	0·25	0·37	—	0·03		21
22	0·02	—	0·07	—	—	0·03	—	0·03	0·37	0·04	0·03	0·22		22
23	0·02	—	0·12	0·35	0·04	0·44	0·03	—	0·11	0·73	0·02	—		23
24	—	0·32	0·03	0·02	0·19	0·09	0·11	—	0·17	0·61	0·05	—		24
25	0·07	0·03	0·08	0·17	0·04	—	—	—	0·77	0·42	—	0·26		25
26	—	—	0·04	0·03	—	0·28	0·01	—	0·19	0·03	0·02	0·04		26
27	—	—	—	0·03	—	0·09	—	0·11	0·08	0·38	0·07	0·42		27
28	—	—	—	—	—	—	0·03	0·75	0·12	0·01	—	1·15		28
29	—	—	—	—	—	—	0·10	—	0·14	0·03	—	0·19		29
30	0·07	×	—	—	—	—	0·02	—	1·28	0·48	—	0·08		30
31	—	×	—	×	—	×	—	0·13	×	0·21	×	0·38		31
TOTAL	3·83	0·47	2·18	1·80	4·79	2·20	·40	4·07	5·38	6·56	3·20	9·16	Year's Total. 44·04	
* Days with .01 in. or more.	~~5~~ 24	~~4~~ 6	~~2~~ 19	~~6~~ 19	~~2~~ 17	~~2~~ 11	~~5~~ 9	~~1~~ 18	~~1~~ 24	~~6~~ 30	~~9~~ 19	~~2~~ 28	~~45~~	224
* Days with .04 in. or more.	19	2	16	13	15	9	4	17	23	24	10	26	178	

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† Spare column, no entries required.

* See Instruction 2 (f) on other side.

(*Signed*) G. H. Pritchard-Rayner

[P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 4405/

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1935.

Kept at Trescawen

in the County of Anglesey

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft 0 in.

,, Ground ,, Sea Level 239 ft.

By. Mrs Pritchard Rayner.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	0·07	0·13	—	—	—	—	0·05	—	0·29	0·15	0·30	—		1
2	0·02	0·07	0·07	—	—	0·07	—	—	—	0·24	0·02	0·02		2
3	0·03	0·46	0·05	—	—	—	0·05	—	0·10	0·02	0·11	0·01		3
4	0·03	—	0·02	0·12	—	0·28	—	—	0·08	0·72	0·02	0·41		4
5	0·17	0·69	0·03	0·06	—	0·47	0·03	—	0·02	0·32	0·17	0·11		5
6	0·04	—	—	0·10	—	0·25	—	—	—	0·04	0·15	0·20		6
7	—	—	—	0·03	—	0·11	—	—	—	0·54	0·02	0·31		7
8	0·03	—	—	0·04	—	—	—	0·02	—	0·24	0·04	0·03		8
9	0·04	—	—	0·19	—	0·03	0·02	—	—	2·29	0·15	—		9
10	0·11	0·24	—	—	—	0·07	0·09	—	—	0·03	0·05	—		10
11	0·26	0·05	—	—	—	0·23	—	0·15	—	0·04	0·13	—		11
12	0·04	0·22	—	—	—	0·17	—	—	0·13	0·04	0·03	—		12
13	0·24	0·06	—	0·05	0·04	0·02	—	—	0·17	0·08	0·46	—		13
14	0·02	0·04	—	0·12	—	0·16	0·13	—	0·48	0·03	0·57	0·12		14
15	—	0·20	—	0·49	0·34	—	0·05	—	0·06	0·10	0·77	0·29		15
16	0·02	0·03	0·10	0·14	0·31	—	—	0·05	0·40	—	0·21	0·17		16
17	—	—	—	0·20	0·17	0·35	—	0·32	—	0·06	0·82	—		17
18	—	0·09	0·01	0·10	0·21	—	—	0·05	0·68	0·15	0·27	—		18
19	—	0·34	—	0·10	0·42	0·58	0·21	—	—	0·10	0·17	0·03		19
20	—	0·56	—	0·26	0·01	0·25	—	—	—	0·19	0·25	—		20
21	0·02	0·06	0·13	0·20	—	—	—	—	1·39	0·12	0·02	0·03		21
22	0·02	0·10	0·07	0·04	—	—	—	—	—	0·20	—	—		22
23	0·04	0·08	0·35	—	—	1·78	—	0·04	0·43	0·32	—	—		23
24	0·35	0·14	—	—	—	—	—	—	0·46	0·23	—	0·13		24
25	0·32	0·23	0·19	—	—	0·35	—	—	—	0·02	0·11	0·04		25
26	—	0·03	—	—	—	0·13	—	0·66	0·49	0·05	—	0·21		26
27	—	0·26	—	—	—	0·08	—	0·42	0·60	0·09	0·82	0·11		27
28	0·09	0·33	—	—	0·10	—	—	0·59	0·59	0·15	0·04	0·04		28
29	0·02	—	—	—	—	0·06	—	0·53	0·48	0·02	0·17	0·09		29
30	0·15	×	—	0·10	—	0·17	—	0·08	0·18	0·72	0·36	0·13		30
31	—	×	—	×	0·03	×	—	—	×	0·20	×	0·20		31
													Year's Total.	
TOTAL	2·13	4·41	1·02	2·34	1·63	5·50	0·63	2·91	7·03	7·40	6·23	2·74	43·97	
* Days with .01 in. or more.	22	~~4~~ 22	~~3~~ 10	~~1~~ 17	~~7~~ 9	~~4~~ 20	~~2~~ 8	~~1~~ 11	~~1~~ 18	~~5~~ 30	~~5~~ 26	~~4~~ 20	~~57~~	213
* Days with .04 in. or more.	13	20	7	16	7	18	6	10	17	25	21	16.	176	

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* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(Signed) G. H. Pritchard-Rayner

[P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 4405

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1936.

Days

B.A: Annual Total

Kept at Trescawen

in the County of Anglesey

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. in.

,, Ground ,, Sea Level 239 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

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Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	0·01	0·24	0·02	0·31	–	0·19	0·43	0·53	0·07	–	0·32	0·30		1
2	–	0·04	–	0·05	–	0·97	0·01	0·04	0·49	–	0·48	0·07		2
3	–	–	0·04	–	–	0·12	0·07	–	0·03	–	–	0·06		3
4	0·44	0·03	0·33	–	–	0·06	–	–	–	–	0·34	0·13		4
5	0·20	0·06	0·06	–	0·02	0·05	–	0·73	0·08	–	0·10	0·04		5
6	0·36	–	0·07	–	–	0·04	0·29	0·05	0·58	–	0·30	0·02		6
7	0·01	–	0·20	–	–	–	0·11	–	0·16	–	0·65	0·39		7
8	0·23	–	0·56	–	–	–	–	–	–	–	0·14	–		8
9	0·63	–	0·04	–	–	0·11	0·31	0·05	0·23	–	0·06	0·02		9
10	0·03	–	–	–	–	–	0·10	–	–	–	0·02	0·03		10
11	–	–	–	0·02	–	0·16	0·09	0·07	0·18	0·03	0·53	0·69		11
12	–	–	–	0·04	0·03	0·07	0·30	–	0·02	0·03	0·10	0·04		12
13	0·02	–	–	0·02	0·10	–	0·04	0·08	0·04	0·39	0·10	1·30		13
14	–	–	–	0·12	0·02	0·60	0·12	0·21	0·35	0·02	0·04	0·74		14
15	0·19	0·04	–	0·11	0·37	0·14	–	–	–	–	0·19	0·25		15
16	–	0·34	–	0·08	0·64	0·26	0·13	–	–	–	0·56	0·04		16
17	0·12	0·27	–	–	0·03	0·06	0·88	0·21	–	0·04	0·04	0·16		17
18	–	0·07	0·02	–	–	–	0·16	0·33	–	0·11	–	–		18
19	0·69	0·44	0·03	0·33	–	0·05	0·20	0·41	0·06	0·02	–	0·01		19
20	0·35	0·28	–	–	–	0·14	–	–	–	–	–	0·08		20
21	–	–	0·02	0·06	–	1·02	0·03	–	–	–	–	0·30		21
22	0·02	0·05	0·24	–	0·04	–	0·47	–	–	–	–	0·02		22
23	0·02	–	0·26	0·09	0·03	–	0·37	–	–	0·10	0·03	–		23
24	0·21	–	–	0·05	–	–	0·06	–	0·51	0·21	0·01	–		24
25	0·25	0·04	0·02	–	–	–	0·02	–	0·26	0·09	–	–		25
26	0·44	0·18	0·02	–	–	–	–	–	–	0·12	–	–		26
27	0·22	–	0·11	–	–	–	0·07	–	0·04	0·02	0·05	–		27
28	0·29	0·40	0·11	0·17	–	0·22	–	–	–	–	0·16	0·08		28
29	0·07	0·22	0·48	–	0·10	0·73	–	–	–	0·21	0·15	0·04		29
30	0·26	✕	–	–	0·09	0·02	0·66	–	–	0·84	0·02	0·11		30
31	0·17	✕	0·03	✕	0·04	✕	0·05	–	✕	0·03	✕	0·49	41·39	31
													Year's Total	
TOTAL	5·25	2·70	2·66	1·45	1·51	5·01	4·97	2·71	3·10	2·26	4·39	5·38	~~40·99~~	✓
* Days with .01 in. or more.	23	15	19	13	12~~5~~	19	23	11	15	15	22	24~~5~~	~~42~~	211 ✓
* Days with .04 in. or more.	17.	14	12	11	7	18	20	11	13	9	18	19	169	✓

40-9999.

* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(*Signed*) Mrs. B. Pritchard-Rayner [P.T.O.

COPY FOR OFFICIAL USE

Section A for the entry of Daily Observations — Station No. 4405.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1937

Kept at Trescawen, Llangefni,

in the County of Anglesey

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. in.

,, Ground ,, Sea Level 239 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following ✓

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	—	0·14	—	0·09	—	—	0·30	—	0·13	0·43	—	0·23		1
2	0·07	0·40	0·05	0·38	—	0·03	—	—	—	—	—	0·06		2
3	0·01	0·24	—	0·10	—	0·73	0·04	—	—	—	—	0·16		3
4	0·30	0·02	0·03	—	0·07	0·09	0·02	0·02	0·09	—	0·03	0·30		4
5	0·45	—	0·03	0·27	0·18	0·46	0·19	0·07	0·03	—	—	0·04		5
6	0·02	—	—	0·14	—	0·28	—	—	—	—	—	0·03		6
7	—	0·35	0·04	0·09	—	0·04	—	—	—	—	—	0·07		7
8	0·02	0·38	0·02	0·09	—	0·08	0·40	—	0·07	—	0·12	—		8
9	0·02	—	0·02	0·03	0·07	—	0·06	0·09	0·09	—	—	—		9
10	0·07	—	0·04	—	—	0·04	—	—	—	—	—	0·66		10
11	0·07	—	0·34	—	0·21	0·11	—	—	—	—	0·04	0·15		11
12	0·75	0·21	0·07	—	—	1·36	0·07	0·04	0·56	—	0·08	0·50		12
13	0·04	0·15	0·02	0·02	—	0·01	—	0·12	0·21	—	—	0·09		13
14	—	0·28	0·10	—	—	—	0·24	—	0·25	—	0·08	0·17		14
15	0·09	0·72	0·03	0·27	—	—	—	—	0·20	—	0·02	0·48		15
16	0·02	—	0·11	0·43	—	—	—	0·27	0·05	—	—	—		16
17	0·15	0·28	0·33	0·14	—	—	—	—	0·16	—	0·45	—		17
18	0·09	0·14	0·09	—	—	0·03	0·18	0·11	—	—	0·45	0·12		18
19	—	0·09	0·02	0·65	0·04	—	—	—	0·24	—	0·30	—		19
20	0·37	—	—	0·15	0·08	—	0·49	—	0·02	—	—	0·04		20
21	0·21	0·24	0·06	0·27	0·04	—	0·19	—	0·03	0·24	0·09	0·10		21
22	0·20	0·02	—	—	0·39	—	0·05	—	—	0·66	0·09	0·14		22
23	0·04	0·05	0·05	—	0·22	—	0·14	—	0·06	3·02	—	0·04		23
24	0·17	0·48	0·08	—	0·03	—	0·05	0·04	0·69	0·32	—	0·06		24
25	—	0·21	0·04	—	—	—	—	0·09	0·03	0·30	—	0·04		25
26	—	0·71	0·07	—	0·03	—	—	—	—	0·80	—	—		26
27	—	0·64	—	0·11	—	—	—	—	—	0·28	—	0·02		27
28	—	0·14	—	—	—	—	—	—	—	—	—	—		28
29	—	—	—	—	—	0·06	—	—	—	1·26	0·57	—		29
30	0·30	×	—	—	—	0·09	—	—	—	0·27	0·30	—		30
31	0·03	×	—	×	—	×	—	0·18	×	0·28	×	<		31
TOTAL	3·49	5·89	1·64	3·33	1·36	3·41	2·42	1·03	2·91	7·14	2·62	3·50	Year's Total 38·74	✓ ✓
* Days with .01 in. or more.	~~6~~ 22	~~2~~ 21	~~7~~ 21	~~2~~ 16	~~2~~ 11	~~3~~ 14	~~1~~ 14	~~1~~ 10	~~4~~ 17	11	~~2~~ 13	~~2~~ 21	~~37~~	191 ✓ ✓
* Days with .04 in. or more.	16	19	14	14	9	11	13	9	13	11	11	19	159.	✓ ✓

† Spare column, no entries required.

(*Signed*) M. B. Pritchard-Rayner [P.T.O.

* See Instruction 3 (f) on other side.

COPY FOR OFFICIAL USE

Section **A** **for the entry of Daily Observations** Station No. 4405.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1938.

Kept at Trescawen

in the County of Anglesey,

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. – in.

,, Ground ,, Sea Level 329 ft.

By Mrs Pritchard Rayner.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	–	–	–	–	–	1·69	0·04	0·02	–	0·25	0·17	0·08		1
2	–	–	–	0·17	0·05	0·10	–	–	–	0·67	0·15	0·10		2
3	–	0·03	–	–	–	0·08	0·03	–	0·05	0·76	0·09	–		3
4	–	0·04	–	0·21	–	0·04	0·11	–	–	0·66	0·01	1·37		4
5	0·05	0·13	–	0·02	–	0·12	–	0·31	0·21	0·05	0·03	0·04		5
6	0·18	–	–	0·02	–	0·62	0·47	–	0·11	0·40	0·14	0·02		6
7	0·02	–	–	–	–	–	0·58	0·43	0·42	0·01	–	0·04		7
8	0·30	0·24	–	–	–	–	0·04	0·20	–	0·73	–	0·27		8
9	–	0·16	0·05	–	–	0·05	0·26	0·46	–	0·03	0·02	0·43		9
10	0·18	–	–	–	–	–	0·37	–	0·04	0·03	–	0·18		10
11	0·13	–	–	–	0·14	0·18	0·02	–	–	0·46	0·36	0·10		11
12	0·20	–	–	–	0·17	0·02	–	–	–	1·39	1·20	0·16		12
13	0·03	0·05	–	–	0·08	–	0·65	–	0·10	0·03	0·18	0·41		13
14	0·46	–	–	–	0·12	–	0·05	–	–	–	0·06	–		14
15	0·37	–	0·05	–	0·28	–	–	0·12	0·02	0·48	0·18	0·17		15
16	0·45	–	0·01	–	0·04	–	–	–	0·22	0·16	0·04	–		16
17	–	–	–	–	–	–	0·16	0·13	0·10	0·59	0·16	–		17
18	0·17	–	–	0·02	–	0·03	–	0·08	0·04	0·09	0·66	–		18
19	–	–	0·03	–	–	–	–	0·16	0·11	–	0·11	0·05		19
20	0·27	–	1·32	–	–	–	–	0·04	0·03	–	0·14	–		20
21	–	–	–	–	0·05	0·02	–	–	0·04	0·19	0·72	–		21
22	0·03	–	–	–	0·08	0·50	–	–	0·02	0·03	0·43	–		22
23	0·09	–	–	–	0·08	0·20	–	0·02	0·47	–	0·03	–		23
24	0·48	0·07	0·41	–	0·12	0·04	0·10	–	0·04	0·25	0·46	–		24
25	0·04	0·07	0·09	–	0·03	0·07	0·24	0·03	–	0·11	0·50	0·13		25
26	0·02	0·15	0·19	–	0·29	0·27	–	–	–	0·48	0·03	0·05		26
27	0·48	0·17	0·01	–	–	0·03	0·34	0·57	–	–	0·62	–		27
28	0·04	0·10	–	–	–	0·91	0·22	–	0·21	0·06	–	0·03		28
29	0·39	–	–	–	0·58	0·09	1·10	–	0·44	0·18	0·55	0·22		29
30	0·15		–	–	0·02	0·04	0·20	–	0·55	–	0·16	0·09		30
31	0·16		–		0·48		–	–		0·70		1·03		31
													Year's Total	
TOTAL	4·69	1·21	2·16	0·44	2·61	5·10	4·98	2·57	3·22	8·19	7·20	4·97	47·34	✓
* Days with .01 in. or more.	~~4~~ 23	~~1~~ 11	~~3~~ 9	~~3~~ 5	~~2~~ 16	~~4~~ 20	~~2~~ 18	~~3~~ 13	~~3~~ 19	~~5~~ 25	~~5~~ 26	~~2~~ 20	~~34~~ 205	✓
* Days with .04 in. or more.	19	10	6	2	14	16	16	10	16	20	21	18	168	✓

† Spare column, no entries required.

(Signed) R. B. Pritchard Rayner

* See Instruction 3 (f) on other side.

P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 4405.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1939.

Kept at Trescawen | BY: Mrs Pritchard Rayner.

in the County of Anglesey

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 9 in.

,, Ground ,, Sea Level 239 ft.

Days

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

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Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	0·24	—	0·59	0·25	—	—	0·13	—	—	—	—	0·33		1
2	0·14	—	0·41	0·05	—	—	0·15	0·73	0·18	—	0·04	0·02		2
3	0·25	—	0·10	0·25	—	—	0·05	0·03	—	—	0·03	0·45		3
4	0·23	—	0·24	0·41	0·04	—	0·49	—	—	0·09	0·06	0·34		4
5	—	—	—	—	—	—	0·04	—	—	0·20	0·24	—		5
6	0·83	0·18	0·05	—	—	—	0·78	—	—	0·13	0·10	0·02		6
7	0·07	0·29	—	—	0·02	—	0·09	0·13	—	—	0·25	0·44		7
8	0·31	0·94	0·53	0·14	—	—	0·54	—	0·18	0·31	0·05	0·48		8
9	0·09	0·34	0·13		—	—	—	0·50	—	0·25	0·02	0·34		9
10	0·57	0·04	0·02	—	—	0·04	0·01	—	0·28	0·32	0·02	0·43		10
11	0·60	0·15	0·26	—	—	—	—	—	—	0·23	0·09	—		11
12	0·04	0·03	—	0·10	—	0·04	—	—	0·21	—	0·02	—		12
13	—	—	0·04	0·17	0·18	0·14	0·55	—	0·06	—	0·18	—		13
14	0·90	—	—	0·02	0·12	0·58	0·10	—	—	0·08	0·29	—		14
15	0·39	0·10	—	0·18	—	0·47	0·16	—	—	0·07	0·14	—		15
16	0·14	0·07	—	—	0·39	—	0·02	—	—	0·01	0·03	—		16
17	1·27	0·07	—	—	0·02	0·26	—	—	—	0·28	0·15	—		17
18	0·28	0·14	0·12	—	—	0·09	0·48	—	—	—	0·69	—		18
19	0·11	—	0·02	—	—	—	0·05	0·03	—	—	—	—		19
20	0·25	—	—	—	—	0·01	—	0·07	—	—	—	—		20
21	0·25	0·39	0·28	0·03	0·04	0·05	0·07	—	0·10	—	—	—		21
22	0·23	0·32	0·08	0·11	—	—	0·12	—	—	0·03	1·15	—		22
23	0·07	0·17	0·15	0·34	—	0·03	0·15	—	—	0·48	0·19	—		23
24	0·48	0·22	0·24	0·02	—	—	0·02	—	—	0·09	0·02	—		24
25	0·21	0·09	—	—	—	—	0·16	—	—	0·49	1·42	0·02		25
26	—	—	—	0·03	—	—	—	0·15	—	0·02	0·12	0·04		26
27	—	0·42	0·19	—	—	0·15	0·10	0·04	—	—	0·05	0·25		27
28	—	0·17	0·08	—	—	0·08	0·45	0·09	—	—	0·57	—		28
29	—	—	—	0·16	—	—	0·39	—	—	0·10	0·36	—		29
30	—	✕	—	—	—	—	0·15	0·03	—	—	0·12	0·09		30
31	—	✕	—	✕	—	✕	—	0·03	✕	—	✕	0·04		31
TOTAL	7·75	4·13	3·53	2·26	0·81	1·94	5·25	1·83	1·01	3·18	6·40	3·29	Year's Total 41·38	
* Days with .01 in. or more.	+ 23	X 18	2 18	4 15	2 7	2 12	B 24	4 11	+ 6	B 17	6 26	B 14	30 191	
* Days with .04 in. or more.	23	17	16	11	5	10	21	7	6	14	20	11	161	

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) ....

P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 4405.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1940

Kept at Trescawen

in the County of Anglesey

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. in.

,, Ground ,, Sea Level 239 ft.

BY. Mrs Pritchard Rayner.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

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Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	—	—	—	0·08	0·02	—	—	—	0·15	0·05	0·27	0·26		1
2	—	0·02	—	0·06	—	—	0·11	—	—	—	0·48	0·47		2
3	—	0·07	—	0·10	—	—	—	—	—	—	0·03	0·19		3
4	—	0·05	—	0·02	—	—	0·03	—	0·18	0·06	0·15	0·22		4
5	—	0·06	—	0·02	0·29	—	—	—	—	0·84	0·78	0·27		5
6	0·21	0·40	—	—	—	—	—	—	—	0·69	0·08	0·27		6
7	0·10	1·28	—	0·31	0·11	—	—	0·02	—	0·03	—	—		7
8	0·02	—	—	—	—	—	0·18	—	0·16	0·70	0·10	0·43		8
9	—	—	0·28	—	—	—	0·36	0·04	0·18	0·74	0·20	0·37		9
10	—	—	0·06	—	—	—	1·00	0·02	—	0·04	0·15	0·06		10
11	—	0·02	0·11	0·11	—	0·02	1·10	—	—	—	1·08	0·08		11
12	—	—	0·39	0·02	—	0·11	0·11	0·09	0·60	—	0·07	—		12
13	—	—	0·02	—	—	—	0·09	0·07	0·21	—	0·07	0·13		13
14	—	—	0·07	0·17	—	—	0·02	0·06	0·15	0·06	0·14	0·16		14
15	—	—	0·05	0·05	0·72	0·19	—	—	0·14	0·14	0·12	0·04		15
16	—	0·18	0·08	0·01	0·03	—	0·10	—	1·20	0·02	0·48	0·12		16
17	—	—	0·32	—	—	—	—	—	0·03	—	0·21	0·05		17
18	0·20	0·47	0·14	—	—	—	—	0·32	0·33	—	0·07	0·25		18
19	0·14	0·18	0·14	0·17	—	—	0·04	—	0·46	—	0·37	—		19
20	—	—	—	0·39	—	—	0·23	0·04	—	0·32	0·14	—		20
21	—	—	0·07	0·02	0·02	0·14	0·02	—	—	—	0·82	—		21
22	—	0·17	0·05	0·03	0·24	0·14	—	0·04	0·06	—	—	—		22
23	0·27	0·04	0·05	0·24	0·05	—	0·22	—	—	—	0·12	—		23
24	0·69	—	—	0·02	0·03	—	—	—	0·10	0·04	0·02	0·03		24
25	0·24	—	—	0·02	0·07	—	—	—	0·04	—	0·04	0·06		25
26	0·47	0·48	—	—	0·28	0·03	0·19	0·02	0·03	—	0·11	—		26
27	0·83	0·55	—	0·03	0·02	0·03	—	—	—	—	0·03	0·02		27
28	0·37	0·35	0·02	0·02	0·17	0·05	—	0·04	—	—	0·03	—		28
29	—	—	0·30	0·30	—	0·19	0·11	—	—	0·29	0·06	0·50		29
30	—	✕	0·06	0·48	0·02	0·01	—	—	—	0·46	—	0·06		30
31	0·12.	✕	0·25	✕	0·03	✕	—	0·08	✕	0·33.	✕	0·25		31
TOTAL	3·66	4·32	2·46	2·67	2·10	·91	3·91	·84	4·02	4·81	6·22	4·29	Year's Total 40·21	
* Days with .01 in. or more.	12	15 ~~2~~	18 ~~2~~	22 ~~10~~	15 ~~7~~	10 ~~4~~	16 ~~8~~	12 ~~3~~	16 ~~2~~	16 ~~2~~	27 ~~4~~	22	201 ~~42~~	
* Days with .04 in. or more.	11	13	16	12	8	6	13	9	14	14	23	20	159	

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) ....

[P.T.O.

4405/5

PENMON

1932 – 40

780807

Section **A** for the entry of

AIR MINISTRY

FORM 1090.

REGIST

(4405/5)

PY FOR OFFICIAL USE.

ORGANIZATION. Co. A.

Anglesey.

Kept at PENMON

in the County of ANGLE

Diameter of Funnel of Gauge 8

Height of top of Gauge above Ground

,, Ground ,, Sea Le

THE MORNING MEASU

An observer who does not conform to t

year in the space on the right of this

owing

Jan. 1, following

OK

Date	Jan.	Feb.	March								Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·19	TR	—	·52	·03	—	·32	·03	·07	·07	·07	·45	1
2	·32	·04	—	·27	·56	TR	·07	—	·27	·17	·18	·20	2
3	—	·13	—	·35	TR	—	TR	·01	·45	·08	·03	·12	3
4	·23	—	·02	—	—	—	·15	TR	·03	—	—	·01	4
5	1·05	—	·09	·06	·04	—	·13	—	TR	—	—	·17	5
6	·86	—	·01	·18	·25	—	·01	·01	·08	·14	—	—	6
7	·02	—	·24	·06	—	—	—	—	·05	·44	—	—	7
8	·32	—	·01	·06	·14	—	TR	—	·61	·16	—	—	8
9	·34	·01	·01	·29	—	—	—	—	·36	·03	05	—	9
10	·40	·02	·22	·21	·02	—	—	—	·34	·53	·01	—	10
11	·18	—	·07	·07	·67	TR	—	—	·60	·01	TR	—	11
12	·66	—	·01	·01	·65	·09	TR	—	—	·63	—	·02	12
13	·07	—	·18	·18	·02	—	·01	TR	·03	·11	—	·14	13
14	·35	—	·02	·02	·29	—	·62	·12	·02	·08	TR	·06	14
15	·10	—	TR	TR	·29	—	—	·07	·01	·21	·01	·02	15
16	—	·01	·05	·05	TR	—	·01	—	—	·01	·01	·23	16
17	—	—	·01	·01	·01	—	·09	TR	—	·26	—	—	17
18	—	—	—	—	·05	—	·07	TR	TR	·01	—	·07	18
19	—	—	·18	·18	·13	—	TR	·01	TR	·19	—	·04	19
20	—	—	·15	·15	·02	—	·04	—	·01	·11	·22	·08	20
21	TR	—	·25	·05	·01	—	·06	TR	—	·72	·30	·01	21
22	·02	—	·01	·08	·12	—	TR	·57	—	·15	·43	·04	22
23	—	—	·02	·04	·05	—	·15	·03	—	·02	·15	·14	23
24	·13	—	TR	—	—	—	·06	—	—	·03	·43	·01	24
25	—	—	—	·55	—	—	·30	—	·34	·76	·12	—	25
26	—	—	02	·05	·11	·10	·06	—	TR	·12	·06	—	26
27	—	02	·13	·09	·07	—	·25	—	·55	·03	·03	·03	27
28	—	—	·07	·08	·31	·21	·08	·05	—	—	—	·01	28
29	·02	—	·90	·06	·09	·02	·42	TR	·10	·65	·74	·30	29
30	·02	×	·04	·06	·01	·09	·50	·14	·10	TR	·50	·10	30
31	—	×	·08	×	·02	×	·14	·33	×	·04	×	·21	31
TOTAL	5·30	·23	2·16	3·63	3·96	·51	3·54	1·37	4·02	5·76	3·47	2·46	YEAR'S TOTAL 36·41
*Days with ·01 in. or more.	19	6	17	26	24	5	21	11	19	26	18	22	214
*Days with ·04 in. or more.	13	2	10	23	16	4	18	6	13	20	12	14	151

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*See Instruction 2 (*f*) on other side.

N.

(Signed) H W Jones

X MAJOR H. W. JONES X

P.T.O.

Section **A** for the entry of [redacted]PY FOR ~~OFFICIAL~~ USE.

AIR MINISTRY. ~~—BRITISH RAINFALL~~ ORGANIZATION.

4405/5

Cat A.

Anglesey.

FORM 1090.

REGISTER OF RAINFALL IN 1932.

Kept at PENMON (Tros-yr-afon)

in the County of ANGLESEY

LAT. 53-17-30 N

LONG 4. 4. 45 W

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground 2 ft in.

,, Ground ,, Sea Level 60 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

O.K.

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·19	TR	—	·52	·03	—	·32	·03	·07	·07	·07	·45	1
2	·32	·04	—	·27	·56	TR	·07	—	·27	·17	·18	·20	2
3	—	·13	—	·35	TR	—	TR	·01	·45	·08	·03	·12	3
4	·23	—	·02	—	—	—	·15	TR	·03	—	—	·01	4
5	1·05	—	·09	·06	·04	—	·13	—	TR	—	—	·17	5
6	·86	—	·01	·18	·25	—	·01	·01	·08	·14	—	—	6
7	·02	—	·24	·06	—	—	—	—	·95	·44	—	—	7
8	·32	—	·01	·06	·14	—	TR	—	·61	·16	—	—	8
9	·34	·01	·01	·29	—	—	—	—	·36	·03	05	—	9
10	·40	·02	·22	·21	·02	—	—	—	·34	·53	·01	—	10
11	·18	—	·07	·07	·67	TR	—	—	·60	·01	TR	—	11
12	·66	—	·01	·01	·65	·09	TR	—	—	·63	—	·02	12
13	·07	—	·18	·18	·02	—	·01	TR	·03	·11	—	·14	13
14	·35	—	·02	·02	·29	—	·62	·12	·02	·08	TR	·06	14
15	·10	—	TR	TR	·29	—	—	·07	·01	·21	·01	·02	15
16	—	·01	·05	·05	TR	—	·01	—	—	·01	·01	·23	16
17	—	—	·01	·01	·01	—	·09	TR	—	·26	—	—	17
18	—	—	—	—	·05	—	·07	TR	TR	·01	—	·07	18
19	—	—	·18	·18	·13	—	TR	·01	TR	·19	—	·04	19
20	—	—	·15	·15	·02	—	·04	—	·01	·11	·22	·08	20
21	TR	—	·25	·05	·01	—	·06	TR	—	·72	·30	·01	21
22	·02	—	·01	·08	·12	—	TR	·57	—	·15	·43	·04	22
23	—	—	·02	·04	·05	—	·15	·03	—	·02	·15	·14	23
24	·13	—	TR	—	—	—	·06	—	—	·03	·43	·01	24
25	—	—	—	·55	—	—	·30	—	·34	·76	·12	—	25
26	—	—	02	·05	·11	·10	·06	—	TR	·12	·06	—	26
27	—	02	·13	·09	·07	—	·25	—	·55	·03	·03	·03	27
28	—	—	·07	·08	·31	·21	·08	·05	—	—	—	·01	28
29	·02	—	·90	·06	·09	·02	·42	TR	·10	·65	·74	·30	29
30	·02	×	·04	·06	·01	·09	·50	·14	·10	TR	·50	·10	30
31	—	×	·08	×	·02	×	·14	·33	×	·04	×	·21	31
TOTAL	5·30	·23	2·16	3·63	3·96	·51	3·54	1·37	4·02	5·76	3·47	2·46	YEAR'S TOTAL 36·41
*Days with ·01 in. or more.	19	6	17	26	24	5	21	11	19	26	18	22	214
*Days with ·04 in. or more.	13	2	10	23	16	4	18	6	13	20	12	14	151

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*See Instruction 2 (*f*) on other side.

N.

(*Signed*) H.W. Jones

X MAJOR H.W. JONES X

P.T.O.

~~STATION NO 4405/5~~ ~~FILE NO 15893/32~~ 4405/5

Section **A** for the entry of Daily Observations. **COPY FOR OFFICIAL USE.**

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1933.

Kept at TROS-YR-AFON

in the County of ANGLESEY

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground ~~1~~ 1 ft 4 in.

,, Ground ,, Sea Level 60 ft.

LAT 53.17.30 N

LONG 4.14.48 W

VAR: 19.25. W.

Station No 4405/5

File " 15893/32

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·07	·09	·01	—	—	·06	—	—	·06	—	·07	·62	1
2	·32	—	·14	—	·06	·40	—	TR	—	—	·14	—	2
3	·59	·33	·16	—	·10	—	—	—	—	—	TR	—	3
4	·94	·06	·15	—	·09	—	—	—	—	TR	—	—	4
5	·07	·06	·16	—	·04	—	—	—	—	—	·08	—	5
6	TR	·26	·07	—	·08	—	—	—	—	—	TR	—	6
7	·20	·03	TR	—	—	·35	·01	·03	—	·56	~~·01~~ D	·01 D	7
8	·12	·03	·03	·08	·05	TR	·10	·02	—	·04	·02	TR	8
9	—	·09	—	·11	·09	TR	·60	—	—	1·09	·57	—	9
10	·18	·08	TR	—	TR	·09	·15	TR	—	·92	·07	—	10
11	·06	—	—	·05	·03	—	·19	—	—	·02	—	·28	11
12	·06	·02	—	—	—	·02	·10	—	—	·03	TR	·05	12
13	—	—	TR	—	·06	—	·06	·01	·02	·47	·27	—	13
14	·61	—	TR	—	—	—	·14	·03	—	—	·22	—	14
15	·15	—	·09	—	TR	—	·01	·02	—	·24	·04	·01	15
16	·04	—	·14	—	·04	·24	—	·02	—	·05	—	·05	16
17	·17	—	·18	—	—	·27	—	·05	·13	—	·04	—	17
18	·11	·05	·32	TR	—	·23	TR	·02	—	·06	·04	·02	18
19	—	·07	·66	TR	—	—	TR	·02	·50	·76	·20	·01	19
20	—	—	·06	—	TR	·32	TR	·04	·03	—	·01	—	20
21	—	—	—	—	—	—	—	·03	—	—	—	·01	21
22	—	—	—	·03	·12	·10	—	·15	TR	·04	—	—	22
23	—	·35	—	·04	—	·13	—	—	·03	·01	—	—	23
24	—	·33	—	·08	·07	·31	—	—	·44	·07	—	—	24
25	—	·07	—	TR	·20	—	—	—	·19	—	—	·06	25
26	—	·31	—	·16	·02	—	TR	—	DEW ·01	·25	·01 D	·06	26
27	—	—	—	TR	—	TR	TR	—	—	·02	—	—	27
28	—	—	—	·10	—	TR	·16	1·67	DEW ·02	·01	—	—	28
29	·13	×	TR	·04	—	—	·05	·01	DEW ·01	·01	—	·09	29
30	·02	×	·08	·36	—	—	·06	—	—	·24	—	·09	30
31	·60	×	·01	×	—	×	·05	·11	×	·09	×	·02	31
TOTAL	4·44	2·23	2·20	·97	1·04	2·52	1·68	2·23	1·44	4·98	1·78	1·38	YEAR'S TOTAL 26·89
*Days with ·01 in. or more.	18	16	15	10	14	12	13	15	11	20	13	14	171
*Days with ·04 in. or more.	17	13	12	9	12	11	11	5	5	14	10	8	127

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*See Instruction 2 (*f*) on other side.

D

(*Signed*) Major

P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 4405/5

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1934.

Kept at TROS-yr-AFON, PENMON

in the County of ANGLESEY

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground 1 ft 4 in.

,, Ground ,, Sea Level 60 ft.

Lat. 53. 17. 30 N

Long 4. 14 48 W

Var 19.25 W

average for 3 years
33.4

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·07	—	—	—	·08	—	—	·01	·06	·03	·30	·11		1
2	—	—	—	—	—	—	—	·13	·03	·02	·13	·18		2
3	·22	·01	·15	—	—	—	—	—	TR	·25	·01	·42		3
4	·31	—	·01	·04	·16	—	—	·01	·03	·31	TR	·90		4
5	·01	—	·13	—	·09	—	—	·66	—	·06	·08	·13		5
6	·02	—	·20	·05	·50	·03	—	·12	—	·43	—	·29		6
7	·80	—	·01	·04	·02	—	—	TR	·04	·07	·37	·07		7
8	—	·05	·02	—	·12	·01	—	·06	·02	·24	·45	·29		8
9	·01	—	·03	·05	—	—	—	·18	—	—	·54	·19		9
10	·06	—	·11	·16	·01 D	—	—	·31	—	·07	·16	—		10
11	·35	—	·01	·11	—	—	·08	·56	·21	—	·03	·02		11
12	—	—	·06	·13	—	—	·06	·16	—	·14	·03	·18		12
13	·19	—	·44	·02	—	TR	·02	—	—	·06	·02	·21		13
14	·09	—	·12	TR	TR	·11	TR	—	·13	·22	—	·05		14
15	·37	—	·06	·02	1·21	—	·01	·10	·07	·17	·02	·13		15
16	·26	—	·06	—	·02	—	—	·02	·13	·18	·03	·20		16
17	·16	—	·12	·02	1·02	—	·03	—	·11	·04	—	·36		17
18	—	—	—	·25	·87	1·00	TR	·26	·07	·01	—	·18		18
19	—	—	·06	·02	·11	·02	·04	·03	·28	·10	—	·22		19
20	—	—	·04	·22	·44	TR	·02	·01	·04	·20	—	—		20
21	—	—	·14	—	·02	·17	·01	·08	·16	·14	—	·04		21
22	—	—	·09	·01	·01	·02	TR	·15	·28	·09	·05	·38		22
23	—	·01	·02	·46	·07	·28	·15	·01	·07	·77	—	·01		23
24	—	·41	—	—	·12	·02	·02	—	·21	·38	—	·02		24
25	—	—	·11	·09	·05	—	·07	—	·41	·30	·03	·05		25
26	—	—	·15	·02	—	·62	·03	—	·29	·07	·03	·01		26
27	—	—	—	·11	—	·12	·04	·07	TR	·60	—	·45		27
28	—	—	—	—	—	—	·02	·51	·08	·01	—	·51		28
29	—	—	—	—	—	—	·06	·04	·02	·04	—	·09		29
30	—	×	—	—	—	—	—	·01	1·23	·30	—	·08		30
31	·13	×	—	×	—	×	·01	·05	×	·11	×	·48		31
TOTAL	2·95	·48	2·14	1·82	4·92	2·40	·67	3·63	3·93	5·41	2·28	6·26	Year's Total 36·89	
*Days with ·01 in. or more.	14	4	22	18	18	11	16	23	22	29	16	29	222	
*Days with .04 in. or more.	11	2	16	12	13	6	7	16	18	25	8	25	159	

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*See Instruction 2 (*f*) on other side.

† Spare column, no entries required.

(*Signed*) J W Jones

[P. T. O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 4405/5

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1935.

MO7
WITH
RECEIVED 3 JAN 1936
21 TIME 9.20
INITIALS IF
RELEVANT

Kept at TROS-yr-AFON, PENMON
in the County of ANGLESEY
Diameter of Funnel of Gauge 8 in.
Height of top of Gauge above Ground 1 ft 4 in.
,, Ground ,, Sea Level 60 ft.

Lat 53.17.30 N
Long 4.14 48 W
Var 19.25 W

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following
ON

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·07	—	—	—	·02	·03	·12	—	·07	·63	·23	·02		1
2	·01	·04	·01	—	TR	·19	TR	—	·09	·24	·06	·02		2
3	·04	—	·07	·02	—	·07	·03	—	·26	·02	·21	·13		3
4	·12	·01	·01	·11	TR	·13	—	—	·08	·87	·03	·24		4
5	·35	·50	·06	·07	—	·02	·02	—	·05	·20	·21	·24		5
6	·06	·20	·07	·09	—	·21	—	—	—	·01	·12	·18		6
7	—	·01	—	·05	—	·15	—	—	—	·42	·07	·27		7
8	·03	·09	—	·01	—	·01	—	·13	·01	·46	·01	·06		8
9	—	·30	—	·25	—	·10	—	—	·01	2·05	·09	—		9
10	·09	·04	—	·14	—	·10	·03	·02	—	·22	·03	—		10
11	·41	—	—	—	—	·15	—	·25	TR	·02	·09	—		11
12	·01	·40	—	—	—	·41	—	—	·11	TR	·07	—		12
13	·14	·01	—	·04	·07	·01	·02	—	·17	·06	·90	—		13
14	—	—	—	·68	—	·02	·05	—	·15	TR	·25	·06		14
15	—	·60	—	·15	·42	·03	·04	—	09	·09	·50	·36		15
16	·02	·20	·06	—	S ·43	·02	·01	TR	·80	·01	·04	—		16
17	—	·40	—	·26	S ·10	·48	—	·29	·07	·05	·72	—		17
18	·20	·10	TR	·12	·23	TR	TR	·01	·70	·43	·07	—		18
19	—	·02	—	·03	·31	·37	·15	—	TR	·33	·12	·03		19
20	·10	·20	·01	·02	—	·14	·01	—	·01	·01	·20	—		20
21	—	·01	·06	·24	—	—	TR	—	1·95	·15	·03	·03		21
22	·08	·30	·08	·21	—	—	—	—	TR	·07	—	·04		22
23	·21	·03	·50	—	—	T 2·12	·02	·08	·35	·27	—	·01		23
24	·70	·15	·08	—	—	—	—	—	·29	·04	D ·01	·08		24
25	·15	·28	·09	—	—	T ·14	—	·01	TR	·01	·13	·03		25
26	—	·08	—	—	—	·01	TR	·87	·56	·14	·01	·08		26
27	—	·36	—	—	TR	·09	·02	·10	·48	·28	·56	·08		27
28	—	·07	—	—	·37	—	—	·46	·35	·20	·10	·15		28
29	—	—	·01	—	·01	·06	—	·35	·50	·16	·21	·03		29
30	·04	✕	—	·18	—	·20	—	·02	·30	·48	·65	·07		30
31	·03	✕	—	✕	·07	✕	—	—	✕	·20	✕	·16		31
TOTAL	2·86	4·40	1·11	2·67	2·03	5·26	·52	2·59	7·41	8·12	5·60	2·37	Year's Total 4494	
*Days with ·01 in. or more.	20	24	13	18	10	25	12	12	23	29	28	22	235	
*Days with .04 in. or more.	15	18	9	14	8	17	4	8	20	23	20	15	171	

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*See Instruction 2 (*f*) on other side.

† Spare column, no entries required.

(*Signed*) p.p. Major H. Walter Jones J.P.

P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No: 4405/5

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1936.

Kept at TROS-YR-AFON, PENMON

in the County of ANGLESEY

Diameter of Funnel of Gauge 9 in.

Height of top of Gauge above Ground 1 ft. 3 in.

,, Ground ,, Sea Level 60 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	—	·12	·10	·33	—	·08	94	·35	·03	—	·28	·27		1
2	—	—	—	·05	—	·01	—	TR	·31	—	·32	·16		2
3	·01	—	—	—	—	31	—	·02	·02	—	—	·09		3
4	·07	·04	·05	—	—	·01	·04	TR	·08	—	·39	·35		4
5	·14	·05	—	—	·27	·02	—	·47	·05	—	·11	·15		5
6	·23	—	—	—	·02	·01	—	·05	23	—	·17	·09		6
7	—	—	·36	—	—	—	·27	—	·33	—	·87	·29		7
8	·18	—	·06	—	—	—	·01	—	·01	—	·23	·06		8
9	·40	—	·33	—	—	·06	·37	·06	·13	—	·10	—		9
10	·03	—	—	—	—	·01	·07	—	·03	TR	·04	—		10
11	—	—	—	TR	—	04	07	·13	20	·06	·20	·65		11
12	—	—	—	·03	·04	·05	·28	·01	·08	·06	·04	·11		12
13	·05	—	—	·03	·11	·02	03	·01	·09	·42	·18	2·04		13
14	—	—	—	·12	—	·50	·11	·01	·33	·01	·07	·84		14
15	·06	—	—	TR	·57	·15	TR	—	—	—	·39	·18		15
16	—	—	—	·02	·70	·04	·08	—	—	TR	·61	·02		16
17	·39	·17	—	—	TR	·01	·22	·23	—	·09	·09	·21		17
18	—	·03	—	·02	—	—	·10	·19	·07	19	—	—		18
19	·72	·29	01	·39	—	—	·27	·19	—	·21	—	TR		19
20	·42	—	·02	—	—	·02	—	—	—	·03	—	·15		20
21	·02	35	·01	·12	—	·36	·02	—	—	·02	—	·40		21
22	·05	—	·13	—	·03	·65	·52	—	—	TR	02	·04		22
23	—	·32	·56	·04	·01	—	·45	—	·01	·11	·01	—		23
24	·18	·16	—	·02	—	—	·08	—	·84	·35	—	—		24
25	·22	—	—	·01	—	—	·04	—	·56	·03	·01	—		25
26	·17	·01	·09	—	—	—	—	—	·01	·27	—	—		26
27	·84	04	·01	—	—	—	·14	—	·04	·02	·07	—		27
28	24	—	·04	·08	—	—	—	—	·02	TR	·03	—		28
29	·05	·55	·89	—	·11	·81	D ·01	—	—	·13 ~~1·59~~	·20	·02		29
30	·12	✕	—	—	·37	·04	·42	TR	—	1·59	TR	·07		30
31	·19	✕	·01	✕	·02	✕	·05	·02	✕	·01	✕	·06	Year's Total	31
TOTAL	4·78	2·13	2·67	1·26	2·25	3·20	4·59	1·74	3·47	3·60	4·44	6·25	40·38	✓
* Days with .01 in. or more.	22	12	15	13	11	20	23	13	21	17	22	21	210	✓
* Days with .04 in. or more.	19	10	9	7	7	12	19	8	14	10	18	19	152	✓

40-9999.

* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(*Signed*) Rodney R. M. Jones. [P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 4405/5

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1937

Kept at TROS-YR AFON PENMON

in the County of ANGLESEY

Diameter of Funnel of Gauge 9 in.

Height of top of Gauge above Ground ....ft.........in.

,, Ground ,, Sea Level ....ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following ✓

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	1·50	·07	·41	—	—	—	—	—	·23	·24	—	·05		1
2	·05	·54	·01	·16	—	·02	·04	—	·04	·21	—	·04		2
3	·08	·10	·21	·40	·10	·60	TR	—	—	·01	—	·16		3
4	—	—	—	·03	·18	·01	·06	—	·03	—	—	·42		4
5	·03	—	·01	·05	—	·03	·08	TR	—	—	—	·17		5
6	·20	—	·07	·37	·07	·07	·14	—	·01	—	—	—		6
7	·02	·55	·01	·05	—	TR	—	—	·01	—	—	·03		7
8	—	·30	—	·12	—	—	·03	TR	·07	—	·20	·01		8
9	—	—	·02	—	·04	—	·02	·07	·05	—	—	—		9
10	·01	·05	·01	·01	—	·23	·07	TR	—	—	—	1·04		10
11	·01	·01	—	·03	·25	·19	—	TR	—	—	·08	·11		11
12	·20	·21	·28	—	TR	·36	·02	—	—	—	·06	·41		12
13	—	·12	·29	—	—	·05	·01	·21	·70	—	·08	·11		13
14	—	—	·05	·01	—	·01	—	—	·22	—	·01	·12		14
15	·06	·29	·02	—	—	·01	·30	—	·16	—	—	·32		15
16	·03	·70	·03	·25	—	—	—	·20	·17	TR	—	—		16
17	·13	·10	·13	·37	·01	—	—	—	·13	—	·02	—		17
18	·01	·20	·14	·10	—	·04	—	·07	·01	—	·33	·06		18
19	·11	·10	·13	—	·11	·06	·14	TR	—	—	·33	—		19
20	·28	·05	·07	·38	·30	—	—	—	·69	—	—	·02		20
21	·18	·02	—	·13	·01	TR	·21	—	—	·08	·03	·03		21
22	·21	·45	·14	·29	·06	TR	·23	—	TR	·53	·18	·08		22
23	·04	—	—	TR	·19	—	·09	—	—	2·44	·01	—		23
24	·15	·02	·02	—	TR	—	·13	·01	·04	·09	—	·04		24
25	·01	·75	·14	·01	·04	—	·06	·23	·69	·10	—	·02		25
26	—	·25	·04	·09	TR	—	—	—	—	·13	—	—		26
27	—	·50	·08	—	TR	TR	—	—	—	·39	—	—		27
28	—	·78	—	—	—	TR	—	—	·02	·03	—	—		28
29	—	—	·01	—	—	·02	—	—	—	1·05	·12	—		29
30	·10	✕	·01	—	—	·12	—	—	—	·20	·39	—		30
31	·02	✕	—	✕	·01	✕	—	·52	✕	·11	✕	—		31
TOTAL	3·41	6·16	2·33	2·85	1·37	1·82	1·63	1·31	3·17	5·61	1·84	3·24	Year's Total 34·74	✓ ✓
* Days with .01 in. or more.	22	22	24	18	13	15	16	7	17	14	13	19	200	✓ ✓
* Days with .04 in. or more.	13	19	14	13	9	9	12	6	11	12	9	14	~~137~~ 141	✓ ✓

† Spare column, no entries required.

(*Signed*) Rodney R. J. Jones [P.T.O.

X R.R.M. Jones, Esq. X

* See Instruction 3 (f) on other side.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 4405/5

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

Form 1090

REGISTER OF RAINFALL IN 1938

May, Sept. & Ann. Wet day Total Corr. for Avil. EM7.

Kept at TROS-y-R-AFON . PENMON

in the County of ANGLESEY

Diameter of Funnel of Gauge 9 in.

Height of top of Gauge above Ground 1 ft. – in.

,, Ground ,, Sea Level 60 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the **Notes** and **Instructions Overleaf**

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·01	—	—	—	—	·22	·27	TR	TR	·12	·28	·12		1
2	—	—	—	·24	·04	·62	·07	—	—	·85	·28	·03		2
3	—	·01	—	—	—	·05	·02	—	·05	·76	·06	—		3
4	—	·01	—	·15	—	·03	·03	—	—	·08	—	1·05		4
5	·09	·08	—	TR	—	·01	—	·20	·17	·24	—	—		5
6	·35	—	—	·02	—	·05	·76	—	·25	·40	·08	—		6
7	·01	01	—	—	—	·11	·24	·38	·04	·05	—	TR		7
8	—	·14	TR	—	—	—	·04	·28	—	·79	—	·28		8
9	·21	·05	·04	—	—	—	·22	·34	—	·08	·01	·31		9
10	·34	—	TR	—	—	·04	·43	—	·03	·08	—	·06		10
11	·07	—	—	—	·09	·07	·02	—	·02	·02	·08	·09		11
12	·12	TR	—	—	·04	·15	—	—	TR	·33	·82	·06		12
13	·13	—	—	—	·01	—	·60	—	·17	1·31	·26	·11		13
14	·62	—	—	—	·02	—	—	—	·02	—	·02	·01		14
15	·26	—	·14	—	·77	—	—	·10	TR	·20	·06	·03		15
16	·70	—	—	—	·13	—	—	·01	·06	·14	·01	·05		16
17	—	—	TR	—	—	—	·20	·09	·02	·52	·07	—		17
18	·11	—	·01	·01	—	·01	—	·31	—	·07	·55	—		18
19	—	—	·06	—	·02	—	—	·16	·03	—	·33	—		19
20	·40	—	·95	—	—	—	TR	—	·03	—	·04	—		20
21	—	—	·01	·02	—	·03	—	TR	·07	·20	·28	—		21
22	·09	—	—	·01	·04	·70	—	—	·03	—	·36	—		22
23	·04	—	—	—	·04	·03	—	—	·14	—	·10	·03		23
24	·58	·04	·66	·01	·05	·14	·05	TR	·02	·16	·18	—		24
25	·07	·01	·09	—	·05	—	·60	—	—	·16	·48	·03		25
26	·06	·08	·17	—	·04	·58	·25	·01	·01	·68	·01	TR		26
27	·45	·04	—	—	·13	·11	·44	·45	·02	—	·35	·01		27
28	·12	·20	—	—	·04	·59	·14	—	·08	·03	—	·05		28
29	·59	—	—	—	—	·05	·63	—	—	·10	·29	·27		29
30	·11	✕	—	—	·51	·03	·87	·03	·31	—	·20	·13		30
31	·23	✕	—	✕	—	✕	—	—	✕	·69	✕	·80		31
													Year's Total	
TOTAL	5·76	·67	2·13	·46	2·02	3·62	5·88	2·36	1·47	8·06	5·20	3·52	41·15	✓
* Days with .01 in. or more.	24	11	9	7	16	20	19	12	20	24	24	19	205	✓
* Days with .04 in. or more.	22	7	7	2	1~~2~~3	14	16	9	~~9~~ 10	22	20	13	15~~1~~5	✓

* See Instruction 3 (f) on other side.

† Spare column, no entries required.

(*Signed*) ....

[P.T.O.

COPY FOR OFFICIAL USE

Section A **for the entry of Daily Observations** Station No. 4405/5

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1939

Kept at TROS-YR-AFON

in the County of ANGLESEY

Diameter of Funnel of Gauge 9 in.

Height of top of Gauge above Ground 1 ft. 6 in.

,, Ground ,, Sea Level 60 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

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Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·16	—	·28	·13	—	—	·14	—	—	·02	—	·65		1
2	·17	—	·23	·11	—	—	·12	·81	·07	TR	·01	·63		2
3	·10	—	·05	·14	—	—	·05	·02	·35	—	·01	·49		3
4	·27	—	·10	·38	—	—	·09	—	—	—	·08	·53		4
5	—	—	TR	—	—	—	·05	—	—	·05	·38	—		5
6	·65	·08	·04	—	—	—	·53	·01	·01	TR	·02	—		6
7	·07	·14	—	—	—	—	·08	·11	—	—	·03	·29		7
8	·54	·32	·45	·01	—	—	·82	·04	—	·35	·19	·43		8
9	·10	·29	·06	—	—	—	—	·36	—	·26	—	·27		9
10	·48	·01	·02	—	—	·02	·01	TR	·32	·41	·01	·43		10
11	·42	·22	·16	—	—	—	—	—	—	·07	·02	—		11
12	·05	·03	—	·02	—	·05	·01	—	·16	—	·02	—		12
13	—	—	·07	19	·18	·03	·20	—	·02	—	·14	—		13
14	·60	—	—	·01	·02	·36	·14	—	—	·13	·45	—		14
15	·32	·12	—	·21	·01	·47	·10	—	—	—	·08	—		15
16	·05	·02	·02	·02	39	—	·13	—	—	·02	·01	—		16
17	·70	·09	—	—	·02	·20	·04	—	—	·25	·13	—		17
18	—	·17	09	—	—	·13	·37	—	—	—	·58	—		18
19	·12	—	TR	—	—	—	·08	·03	—	·01	·02	—		19
20	·02	—	—	—	—	·05	TR	·62	TR	—	—	—		20
21	·28	·40	·29	·03	·01	—	·06	—	·14	—	—	—		21
22	·25	·24	·05	·14	—	—	·18	—	TR	·01	1·02	—		22
23	·03	·13	·14	·25	—	·03	·18	—	—	·41	·18	—		23
24	·22	·34	·04	·02	—	·01	·16	—	—	·13	·05	—		24
25	·16	·19	—	—	—	—	·12	—	—	·27	1·25	·04		25
26	—	—	—	·03	—	—	—	·11	—	TR	·38	·06		26
27	—	·25	·33	—	—	·04	·01	·02	—	—	·13	·24		27
28	—	·09	·10	·06	—	·05	·53	·03	—	—	·44	—		28
29	—	X	—	·20	—	·17	·64	—	—	·05	·44	—		29
30	—	✕	—	—	—	—	·04	—	—	—	·25	·06		30
31	—	✕	—	✕	—	✕	·02	·02	✕	·02	✕	·03		31
TOTAL	5·76	3·13	2·52	2·95	·63	1·61	4·90	2·18	1·07	2·46	6·30	3·55	Year's Total 36·06	
* Days with .01 in. or more.	22	18	18	17	6	13	27	12	7	16	26	13	195	
* Days with .04 in. or more.	20	15	16	10	2	9	23	6	5	11	17	11	145	

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) Rodney R. J. Jones

[P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 4405/5

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1940

Kept at TROS-YR-AFON

in the County of PENMON Anglesey

Diameter of Funnel of Gauge 9 in.

Height of top of Gauge above Ground 1 ft. — in.

,, Ground ,, Sea Level 60 ft.

Days

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

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Jan. 1, following

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Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	—	·03	—	·08	—	TR	—	—	·04	·04	·17	·10		1
2	—	—	—	·02	—	—	·04	—	—	—	·52	·61		2
3	—	·12	—	·08	—	—	·02	—	—	—	·03	·03		3
4	—	·04	—	—	—	—	·02	—	·07	·07	·10	·37		4
5	—	·01	—	—	·27	—	·01	—	—	·72	·38	·51		5
6	·12	·41	—	·01	—	—	—	·01	—	·73	·17	—		6
7	·01	1·03	—	·14	·06	—	—	·02	·03	·09	·01	·49		7
8	—	—	—	—	—	—	·06	—	·04	·36	·02	·30		8
9	—	—	·13	—	—	—	·54	·18	·15	·84	·25	·46		9
10	—	—	·02	·01	—	—	·09	·01	—	·07	·09	·08		10
11	—	—	·06	·05	—	—	·93	—	—	—	1·00	·07		11
12	—	·02	·43	·01	—	·08	·17	—	·46	—	·05	—		12
13	—	—	·13	—	—	—	·34	·05	·23	—	·04	·07		13
14	—	·04	·04	·20	—	—	·02	·06	·13	—	·09	·07		14
15	—	·01	—	·05	·82	·21	TR	—	·14	·13	·03	·04		15
16	·02	·19	·07	—	·02	—	·08	—	1·50	·03	·44	·09		16
17	—	—	·16	—	—	—	·01	—	·01	—	·20	—		17
18	—	·45	·07	—	—	—	—	·13	·32	—	·05	·14		18
19	—	·11	·17	·03	—	—	·02	—	·07	·09	·18	—		19
20	·18	—	—	·32	—	·01	·18	·08	—	·30	·03	—		20
21	·12	—	·10	—	·05	·12	·02	—	·02	—	·67	—		21
22	—	·13	·03	—	·22	·17	—	·02	·05	—	—	—		22
23	·06	·04	—	·17	·07	—	·17	·02	—	—	·15	—		23
24	·13	·01	—	—	TR	—	—	—	·06	·01	—	—		24
25	·20	—	—	—	—	TR	·02	—	·02	—	—	·01		25
26	·30	·26	—	·03	·50	TR	·18	—	·02	—	·14	·02		26
27	·33	·14	—	—	—	—	—	·04	—	—	·03	—		27
28	·28	·22	·01	·08	·33	—	—	·02	—	—	·05	·01		28
29	—	—	·07	·10	—	·11	·15	—	—	·15	·05	·30		29
30	—	✕	·01	·33	—	—	—	—	—	·63	—	—		30
31	·26	✕	·18	✕	·02	✕	—	·05	✕	·52	✕	·07		31
													Year's Total	
TOTAL	2·01	3·26	1·68	1·71	2·36	·70	3·07	·69	3·36	4·77	4·94	3·84	32·39	
* Days with .01 in. or more.	12	18	16	17	10	6	20	13	18	16	26	20	192	
* Days with .04 in. or more.	10	13	12	11	8	5	12	7	13	14	20	16	141	

* See Instruction 3 (f) on other side.

† Spare column, no entries required

(*Signed*) Rodney R.H. Jones [P.T.O.

4406

Section **A** for the entry o

AIR MINISTR

FOR OFFICIAL USE.

L ORGANIZATION.

FORM 1090.

REGIS

Kept at Presaddfed

in the County of Anglese

Diameter of Funnel of Gauge

Height of top of Gauge above Grou

,, Ground ,, Seà

THE MORNING MEAS

An observer who does not conform to
year in the space on the right of th

ollowing

Jan. 1, following

4406

BODEDERN

1931 —— 40

780807

Date	Jan.	Feb.	March								Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·02	-	-	·20	-	-	·02	-	·48	·28	-	-	1
2	·04	·11	·15	·05	-	1·46	-		·18	·10	·20	·73	2
3	·25	-	-	-	-	·08	·33		1·28	·26	1·46	·76	3
4	·02	·03	·31	·02	·03	-	·13		·29	·07	·28	·01	4
5	-	·02	-	·08	·06	1·36	·06	·06	·18	·03	·12	·45	5
6	-	·21	-	·12	·05	·08	·	-	·13	·67	·26	·23	6
7	-	23 ~~·05~~	-	-	-	·28	-	·42	-	·06	·08	·11	7
8	·15	05 ~~·26~~	·04	·21	-	·02	·22	·33	-	·07	·18	·01	8
9	·05	·26	·06	·05	·04	·06	-	·23	-	·46	·30	·05	9
10	·09	·20	-	-	·39	·19	·07	·02	-	-	·56	·02	10
11	·14	·21	-	-	-	·17	·48	·13	·50	-	·10	-	11
12	·15	·08	·03	·21	·07	·23	·03	·03	·08	·13	-	-	12
13	-	·19	·21	-	·03	·12	·10	·31	·03	-	·29	-	13
14	·04	·29	-	-	-	·21	·06	·74	·28	-	·62	·01	14
15	·14	·20	·	·07	·40	·43	·01	·37	·02	-	·08	·01	15
16	·10	·19	·	·18	·03	·07	·05	·40	·38	-	-	-	16
17	·15	·05	·	·04	-	·20	-	·02	·02	-	·07	-	17
18	·05	-	·03	·03	-	·21	·36	·30	·03	-	·49		18
19	·28	·33	·03	·03	·40	·04	-	·41	·02	-	·18		19
20	-	·31	·22	-	·39	·07	-	·02	·02	·02	·38		20
21	·35	·02	·01	·16	·47	-	·01	·02	-	·	·10		21
22	·50	-	·04	·10	·07	·03	·10	·02	-	-	-	·02	22
23	·13	·01	-	·20	·48	·07	-	-	-	·02	·69	·48	23
24	·	·03	-	·27	·05	-	·23	-	-	-	·20	·07	24
25	-	·42	·	·49	·03	-	·02	-	-	-	·28	·11	25
26	·	·09	·	·22	-	-	-	-	-	-	·71	·02	26
27	·06	·13	·03	·05	·07	·06	·03	-	·	·01	·45	·38	27
28	·11	-	·29	·10	·67	-	·02	-	·04	·18	·08	·13	28
29	·09	×	·25	-	·48	-	·16	-	·05	·38	·05	·02	29
30	·10	×	·02	·02	·16	·03	-	-	·04	·03	-	·03	30
31	·29	×	-	×	·14	×	-	-	×	·18	×	·23	31
TOTAL	3·21	3·66	1·72	2·70	4·52	5·42	2·49	3·83	3·95	2·95	8·21	3·88	YEAR'S TOTAL 46·54
*Days with ·01 in. or more.	23	23	15	22	21	22	20	17	19	17	25	21	285
*Days with ·04 in. or more.	21	18	9	18	17	18	13	11	13	12	25	12	187

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*See Instruction 2 (*f*) on other side.

(*Signed*) Watkin Pitt [P.T.O.

Section **A** for the entry o

4406

FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1931 .

Kept at Presaddfed

in the County of Anglesey

Diameter of Funnel of Gauge............in.

Height of top of Gauge above Ground........ft........in.

,, Ground ,, Sea Level ....ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·02	-	-	·20	-	-	·02	-	·48	·28	-	-	1
2	·04	·11	·15	·05	-	1·46	-		·18	·10	·20	·73	2
3	·25	-	-	-	-	·08	·33		1·28	·26	1·46	·76	3
4	·02	·03	·31	·02	·03	-	·13		·29	·07	·28	·01	4
5	-	·02	-	·08	·06	1·36	·06	·06	·18	·03	·12	·45	5
6	-	·21	-	·12	·05	·38	-	-	·13	·67	·26	·23	6
7	-	23 ~~·05~~	-	-	-	·28	-	·42	-	·06	·08	·11	7
8	·15	05 ~~·26~~	·04	·21	-	·02	·22	·33	-	·07	·18	·01	8
9	·05	·26	·06	·05	·04	·06	-	·23	-	·46	·30	·05	9
10	·09	·20	-	-	·39	·19	·07	·02	-	-	·56	·02	10
11	·14	·21	-	-	-	·17	·48	·13	·50	-	·10	-	11
12	·15	·08	·03	·21	·07	·23	·03	·03	·08	·13	-	-	12
13	-	·19	·21	-	·03	·12	·10	·31	·03	-	·29	-	13
14	·04	·29	-	-	-	·21	·06	·74	·28	-	·62	·01	14
15	·14	·20	-	·07	·40	·43	·01	·37	·02	-	·08	·01	15
16	·10	·19	-	·18	·03	·07	·05	·40	·38	-	-	-	16
17	·15	·05	-	·04	-	·20	-	·02	·02	-	·07	-	17
18	·05	-	·03	·03	-	·21	·36	·30	·03	-	·49		18
19	·28	33	·03	·03	·40	·04	-	·41	·02	-	·18		19
20	-	·31	·22	-	·39	·07	-	·02	·02	·02	·38		20
21	·35	·02	·01	·16	·47	-	·01	·02	-	-	·10		21
22	·50	-	·04	·10	·07	·03	·10	·02	-	-	-	·02	22
23	·13	·01	-	·20	·48	·07	-	-	-	·02	·69	·48	23
24	-	·03	-	·27	·05	-	·23	-	-	-	·20	·07	24
25	-	·42	-	·49	·03	-	·02	-	-	-	·28	·11	25
26	-	·09	-	·22	-	-	-	-	-	-	·71	·02	26
27	·06	·13	·03	·05	·07	·06	·03	-	-	·01	·45	·38	27
28	·11	-	·29	·10	·67	-	·02	-	·04	·18	·08	·13	28
29	·09	×	·25	-	·48	-	·16	-	·05	·38	·05	·02	29
30	·10	×	·02	·02	·16	·03	-	-	·04	·03	-	·03	30
31	·29	×	-	×	·14	×	-	-	×	·18	×	·23	31
TOTAL	3·21	3·66	1·72	2·70	4·52	5·42	2·49	3·83	3·95	2·95	8·21	3·88	YEAR'S TOTAL 46·54
*Days with ·01 in. or more.	25	23	15	22	21	22	20	17	19	17	25	21	285
*Days with ·04 in. or more.	21	18	9	18	17	18	13	11	13	12	25	12	187

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(Signed)............ [P.T.O.

*See Instruction 2 (*f*) on other side.

4406

Section **A** for the entry of Daily Observations.

COPY FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1932.

Kept at Presaddfed. Holyhead

in the County of Anglesey

Diameter of Funnel of Gauge .... in.

Height of top of Gauge above Ground .... ft. .... in.

" Ground " Sea Level .... ft.

days ✓

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·03	·15	-	·41	-	-	·02	-	·21	-	·05	·37	1
2	·11	·07	-	·08	·25	-	-	·14	·25	·02	·10	·11	2
3	·13	-	-	·09	-	-	·62	-	·11	·04	·10	-	3
4	·17	-	-	-	-	-	·10	-		-	·06	-	4
5	·55	-	·15	-	·08	-	-	-	·16	·03		·01	5
6	·68	-	·08	·10	·13	-	-	-	·07	·40		-	6
7	·02	-	·10	·03	·05	-	-	-	·90	1·17		-	7
8	·22	-	-	·10	·06	-	-	-	1·16	·30		-	8
9	·48	-	-	·21	-	-	-	-	·11	-	·44	·02	9
10	·64	-	-	·05	·06	-	-	-	·42	·38	·02	-	10
11	·56	-	-	·02	·53	-	-	-	-	-	-	-	11
12	·48	·15	-	-	83	-	-	-	·11	·29	-	·07	12
13	·05	-	-	09	·07	-	1·00	·15	03	·13	-	·17	13
14	·49	-	-	-	·18	-	·01	·12	-	-	·02	·21	14
15	46	-	-	·02	·13	-	·10	-	-	·24	·17	·02	15
16	·19	-	-	-		-	·11	·01	-	-	-	·58	16
17	·04	-	-	-		-	·02	·03	-	·08	-	·18	17
18	·03	-	-	-	~~·28~~	-	1·9 -	·01	-	-	·02	·50	18
19	-	-	-	·05	·16	-	·20	-	-	·46	-	·24	19
20	·05	-	-	·18	·06	-	·03	·32	-	·13	·20	·30	20
21	·15	·03	-	-	·02	-	-	·11	-	·65	·48	·02	21
22	·03		·15	·03	·03	-	·10	-	-	·28	~~·48~~	·13	22
23	·02		-	-	-	-	·25	-	-	·12	·07	·17	23
24	·29		-	-	·02	-	·29	-	·17	·10	·40	-	24
25	·02	·02	·05	·40	-	·03	-	-	·02	·71	·05	-	25
26	-	-	·03	·04	·03	-	·18	-	·35	·03	-	·01	26
27	-	-	-	·21	·04	·29	·06	·08	-	·06	-	·34	27
28	-	-	·10	·06	·12	·03	·34		-	·08	-	·02	28
29	-	-	·65	·18	·24	·21	·40	·14	08	·53	·49	·37	29
30	-	×	-	·11	·32	·80	·70	·14	·07	·03	·59	·19	30
31	·05	×	·06	×	·01	×	·15	·18	×	·10	×	·21	31
TOTAL	5·48 ✓	·42 ✓	1·37 ✓	2·46 ✓	3·72 ✓	1·36 ✓	4·88 ✓	1·43 ✓	4·22 ✓	6·36 ✓	3·74 ✓	2·24	YEAR'S TOTAL 39·48 ✓
*Days with ·01 in. or more.	24 ✓	5 ✓	9 ✓	20 ✓	23 ✓	5 ✓	19 ✓	12 ✓	16 ✓	24 ✓	17 ✓	22 ✓	196 ✓
*Days with ·04 in. or more.	18 ✓	3 ✓	8 ✓	16 ✓	18 ✓	3 ✓	~~14~~ 15 ✓	9 ✓	14 ✓	20 ✓	14 ✓	~~18~~ 16	154
		5·90	7·27	9·73	13·45	14·81	19·49	20·92	25·14	31·50	35·24		

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*See Instruction 2 (*f*) on other side.

(Signed) Lestrade

[P.T.O.

Lt. Col. W. A. Fox-Pitt

COPY FOR OFFICIAL USE.

Section **A** **for the entry of Daily Observations.** **Station No** 4406

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1933.

Kept at Presaddfed

in the County of Anglesey

Diameter of Funnel of Gauge As before in.

Height of top of Gauge above Ground ft. in.

,, Ground ,, Sea Level ft.

Days

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·20	·06	·07	-	·20	·15	-	·01	·05	-	-	1·34	1
2	·32	-	·31	-	·67	·57	-	·04	-	-	·05	-	2
3	·19	·39	·30	-	·04	-	-	-	-	-	·02	-	3
4	1·13	·03	·13	-	·16	.	-	.	.	-	-	.	4
5	·05	·07	·15	-	·12	-	-	.	.	-	·05	.	5
6	-	·25	·09	-	·09	.	-	-	-	·05	.	.	6
7	·13	·06	-	.	.	-	·01	·01	.	·47	·07	.	7
8	·02	·01	·19	·22	·04	·09	·17	·02	.	·04	·12	·05	8
9	-	·02	-	-	·20	-	·52	-	.	·43	·34	-	9
10	·14	·02	-	.	.	·07	·06	-	-	·94	·18	-	10
11	-	-	-	·08	-	-	·27	.	.	19·3 -	·05	·40	11
12	·06	·02	.	-	.	-	·09	.	-	.	·06	·07	12
13	-	-	-	-	·19	-	·18	.	.	·36	·12	-	13
14	·88	-	.	-	1·71 -	-	·08	·07	.	-	·32	-	14
15	·04	-	·15	-	.	-	·48	·05	.	·15	·07	·05	15
16	·11	·09	·28	-	·04	·23	1·86 -	·08	.	·02		·03	16
17	·09	·13	·22	-	.	·16	-	-	·13	-	·04	-	17
18	·21	-	·39	-	.	·09	-	.	-	·14	·18	·07	18
19	-	-	·43	-	.	1·36 -	-	-	·42	·56	·20	·08	19
20	-	·30	-	—	·08	-	-	·03	-	-	·05	-	20
21	-	·06	-	-	.	.	-	-	-	-	-	.	21
22	-	-	-	·12	·08	-	.	·08	-	·05	.	-	22
23	-	·11	-	·04	-	·14	.	-	·07	·03	.	-	23
24	-	·09	.	·22	·13	·12	-	-	·16	·13	.	-	24
25	-	·26	-	-	-	·09	.	-	·18	-	-	·16	25
26	-	·25	.	·24	·02	.	-	-	1·01 -	·20	-	·02	26
27	-	-	-	·03	2·03	-	.	-	-	·72	-	-	27
28	·03	·06	-	-	-	-	·19	1·37	-	4·29 ·10	-	-	28
29	·14	X	-	-	-	.	-	·02	-	-	-	·24	29
30	-	X	·09	·29	-	.	·12	-	-	·09	-	·05	30
31	·35	X	·04	X	.	X	·02	·10	X	·15	X	·13	31
TOTAL	4·09	2·28	2·84	1·24	2·09	1·71	2·19	1·88	1·01	4·53	1·92	2·69	YEAR'S TOTAL 28·47
*Days with ·01 in. or more.	17	19	14	8	15	10	12	~~14~~ 12	6	18	17	13	161
*Days with .04 in. or more.	15	14	14	7	13	10	10	~~14~~ 7	6	16	16	11	139

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*See Instruction 2 (*f*) on other side,

0·45 12·54 14·25 16·44 17·32 19·33 23·86 25·78.

(Signed) W. A. Fox Pitt

P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 44·06

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1934.

Kept at Presaddfed, Holyhead (Bodedern)

in the County of Anglesey

Diameter of Funnel of Gauge .... in.

Height of top of Gauge above Ground .... ft .... in.

,, Ground ,, Sea Level .... ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	·26	-	·26	-	·06	.	-	·20	·04	·06	·30	·47		1
2	·01	-						·04	·04	·07	·44	·30		2
3	·35	.	.	-	-	-	.	-	-	·46	·10	·68		3
4	·15	.	·14	-	·09	.	.	.	·07	·31	.	1·27		4
5	·07				·27	-	.	·37	.	-	·10	·11		5
6	·07	-	-	.	·45	-	-	.	·02	·44	.	·23		6
7	·57	·04							·05	·05	·34	·16		7
8	·02	.	.	.	·23	·01	.	.	·06	·11	·49	1·37		8
9	·10	-	.					·23	-	.	·60	·26		9
10	·22	.	·14	·09	.	.	.	·28	·37	·04	·14	·05		10
11	·52	.	.	·20	.	.	·04	·45	·12	.	·02	·08		11
12	·04	-	·09	·21				·08	-	·08	.	·97 ·45		12
13	·47	-	.	·13			·03	-	-	·08	-	·54		13
14	·05	.	·23	·03	·02	·11	.	.	.	·20	.	·23		14
15	·08	.	·09	-	·85	.	.	·06	·12	·05	·05	·20		15
16	·32	.	·22	·04	.	.	.	·05	·03	·28	-	·06		16
17	·11	.	·09	·06	1·11	.	.	.	·28	·06	-	·42		17
18	·09	.	.	·10	·75	·69	.	·14	·19	·07	-	·18		18
19	·02	.	·04	-	·11	·04	·06	·07	·11	·16		·29		19
20	·15	.	.	·19	·20	-	·04	-	.	·06		-		20
21	·07	.	·33	.	.	·10	.	·25	·30	·38		·12		21
22	·11	-	·02	·03					·35	-	·06	·38		22
23	·02	.	·20	·29	·04	·40	·08	-	·02	·85	·07	-		23
24	-	·25	·03	-	·29	10 ·~~04~~	·10	.	·16	·66	-	.		24
25	·05	·03	·08	·14	·06	-			·76	·40	-	·41		25
26	-	-	.	·02	.	·25	.	.	·12	-	-	·08		26
27	.	.	.	.	.	·09	.	·31	·03	·54	06	·50		27
28	.	-	.					·41	·10	-	-	·65		28
29	.	X	.				·11	·05	·30	·16	-	·27		29
30	·04	X	.					.	·85	·64	-	·06		30
31	.	X	.	X		X	.	-	X	·19	X	·33		31
TOTAL	3·84	·32	1·96	1·53	4·53	1·79	·46	3·09	4·49	6·40	2·77	10·34	Year's Total 41·52	
*Days with ·01 in. or more.	25	3	14	13	14	9	7	16	24	25	13	28	202	
*Days with .04 in. or more.	21	2	12	10	13	8	6	16	20	25	12	28	173	

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*See Instruction 2 (*f*) on other side.

† Spare column, no entries required.

(*Signed*) ....

[P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations. Station No. 4406

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1935.

Kept at Presaddfed

in the County of Anglesey

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground [illegible] in.

,, Ground ,, Sea Level ft.

~~[illegible]~~ To file

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	·06	·11	-	-	-	-	·03	-	·15	·20	·22	·		1
2	·06	·10	·19	-	-	·15	-	-	-	·94	·33	·		2
3	-	·45	·01	·	-	·11	·04	-	·17	·	·13	·		3
4	-	-	-	·05	·	·07	-	-	·06	·26	-	·37		4
5	·09	·54	·02	·06	-	-	-	·	·05	·22	·05	·10		5
6	·03	-	·01	·11	-	·19	-	·	-	·	·16	·31		6
7	-	-	-	-	-	·38	-	-	-	·59	-	·29		7
8	·12	·	-	·04	·	-	-	-	-	·20	·05	-		8
9	·06	·	-	·19	-	·06	·05	·	-	1·67	·05	-		9
10	-	·23	-	·02	-	·05	·09	·	-	4·08	·04	-		10
11	·24	-	-	·	-	·22	-	·12	-	-	·21	-		11
12	·07	·19	·	-	-	·12	·03	-	·19	·04	·	-		12
13	·18	·03	-	·08	·05	·23	-	-	·05	·11	·39	·		13
14	-	·06	·	-	·	·03	·04	-	·20	-	·46	·23		14
15	-	·15	-	·41	·22	-	·05	·	·10	·04	·68	·05		15
16	·	·03	·10	·15	·27	-	-	·06	·45	-	·36	·21		16
17	·	-	-	·12	·10	·31	-	·36	-	·04	3·13 ·23	-		17
18	·	·08	·01	·18	·22	- -	-	·	·60	·16	-	-		18
19	-	·45	-	·23	·66	·66	·10	·	2·02 ·	·39	·27	·04		19
20	·	·38	-	·29	1·32 -	·28	-	·	-	·11	·23	-		20
21	·	·03	·12	·25	·	·	·02	·	·88	·09	-	-		21
22	-	·08	·22	·02	-	·		-	-	·21	·	-		22
23	·00	·26	·29	·	-	·70	·	-	·72	·34	-	-		23
24	·36	·27	·10	-	-	·	·	-	·35	·07	·03	·23		24
25	·22	·20	·04	-	-	·08	-	-	·	·03	·08	·03		25
26	-	·03	-	-	-	·10	·	·52	·50	·02	-	·13		26
27	·	·19	-	·	·	·05	·	·04	·46	·04	·70	·07		27
28	·13	·29	-	-	·14	·	·	·23	·59	·13	·03	·09		28
29	-	×	-	-	-	·11	-	·47	·49	-	·13	·09		29
30	·15	×	-	·09	-	·15	-	·05	·15	·64	·27	·15		30
31	-	×	-	×	-	×	-	-	×	·22	×	·19		31
TOTAL	1·83	4·25	1·11	2·29	1·68	4·05	·45	1·84	6·16	6·74	5·14	2·58	Year's Total. 38.10	
* Days with .01 in. or more.	14	21	11	16	7	21	9	8	18	24	24	16	189	✓
* Days with .04 in. or more.	13	17	8	14	7	20	6	8	18	22	22	15	170	✓

40-9999 6·08 7.19 9·48 11.14 15.19 † Spare column, no entries required. 15·64 17·48 23·64

* See Instruction 2 (f) on other side. (Signed) Iwan Pitt

[P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 4406

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1936.

Totals.

Kept at Presaddfed

in the County of Anglesey

Diameter of Funnel of Gauge..................in.

Height of top of Gauge above Ground.........ft..........in.

,, Ground ,, Sea Level ....ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	-	·13	·34	·20	-	·28	·22	·49	-	-	·16	·18		1
2	-	·03	-	·07	.	·74	-	·03	·86	.	·47	·03		2
3	-	·06	·05	-	.	·03	·10	-	·15	.	-			3
4	·43	·11	·35	.	.	-	-	-	.	.	·28	·12		4
5	·39		·01	-	.	·05	·02	·73	·05	.	·12	·05		5
6	·59		·08	-	-	·07	·20		·48	.	·37	-		6
7	.		·22	-	-	.	·17			.	·65	·54		7
8	·21		·59	-	.	-	-		·03	-	·16			8
9	·66		·02	-	.	·13	·08	·06	·30	·17	·04			9
10	·05		.	-	.	-	·10	-	-	-	-	·03		10
11	-		.	-	-	·13	·10	·04	·17	·05	·59	·81		11
12	-		-	·08	.	·21	·27	-		.	·08	1·14		12
13	·01		-	·02	·04	.	·03	·10	·25	·35	·12	1·37		13
14	-		-	·08		·50	·10	·16	·20		-	·62		14
15	-		-	-	·33	·13	-	-	-		·20	3·88 ·29		15
16	·20	·05	-	·05	·52	·38	·09	-	.		·55	·04		16
17	·07	·38	-	·01	·04	1·65 ·09	·48	·16	-		·03	·15		17
18	.	·25	-	.	-	.	·15	·30	·08	·12	3·52	-		18
19	·41	·06	·12	·32	.	·18	·20	·24	.			-		19
20	·35	·50	·04	-	-	·59	-		.			·07		20
21	-	-	·03	-	.	·91	.	.	✓			·30		21
22	·04	·21	·25	·09	·04	.	·38		.			-		22
23	-	·05	·46	·06		-	·45		.	·10		-		23
24	·13	·02	-	·04		·02	·03	~~·67~~	·67	·18	·05	-		24
25	·17	·06	·04	·03		-	-	~~·54~~	·54	·09	-	-		25
26	·39	·11	·07	-		.	-		-	·10	-	.		26
27	·14	-	·20	.		-	·03		-	·02	-	-		27
28	·16	·38	·15	·18		·30	.		-	·06	·21	·05		28
29	·06	·20	·20	-	·06	·08	.		-	·21	·11	·04		29
30	·22	✕	-	-	·03	·02	·56		.	·58	-	·14		30
31	·13	✕	·02	✕	·03	✕	·02		✕	·03	✕	·37		31
TOTAL	4·82	2·40	3·24	1·23	1·09	4·84	3·79	2·31	3·78	2·06	3·89	5·35	Year's Total 38·80	✓
* Days with .01 in. or more.	20	16	19	13	8	20	21	10	12	13	17	19	188	✓
* Days with .04 in. or more.	19	14	15	10	6	17	17	9	11	11	16	17	162	✓

40-9999.

* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(*Signed*) .... [P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 4406

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

Form 1090.

REGISTER OF RAINFALL IN 1937.

Kept at Bodedern (Presaddfed)

in the County of ....

Diameter of Funnel of Gauge..........in.

Height of top of Gauge above Ground..........ft..........in.

,, Ground ,, Sea Level..........ft.

Totals 340.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following ✓

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	0	·06	-	·09	-	.	·29	-	·11	·51	-	·47		1
2	·05	·32	·04	·42	-	-		-	.		.	·07		2
3	-	·18	.	·06	-	·71	·03	-	.		-	·17		3
4	·28	.	·03		·05	·06	-	·05	·10		·07	·27		4
5	·23	-	-	·25	-	·45	·19	·04	-		-	·03		5
6	·04	-	-	·10	·15	·24		-	.		-	.		6
7	-	·54	·06	·08	-	·04		.	·03		-	·37		7
8	.	·26	-		-	·04	·28	.	·07		·15	-		8
9	-	-	-	·09	·13	-	·08	·05	·11			-		9
10	·09	-	·06	-		·04		.	-			·53		10
11	·08	-	·21	.	·15	·03	·082	-	-		·01	·14		11
12	·76	·26	-	-	-	·74	.	-	·53		·07	2·05 ·76		12
13	·05	·14	-	-	-	·04	·40	·19	·25		-	·14		13
14	-	·20	·15	-	-	-	.	-	·23		·02	·12		14
15	·21	·63	·12	·22	-	-	.	-	·18		·02	·39		15
16	·05	·05	-	·23	-	-	.	·27	·22		-	3·45 -		16
17	·15	·21	·21	·03	-	-	.	-	·03		·10	-		17
18	-	·14	·04	.	-	·03	·19	·06	·04		·67	·12		18
19	·13	·09	-	·60	·05	-	.	-	·35		·30	-		19
20	·64	·07	.	·14	·07	-	·66	-	.		.	·03		20
21	·22	·17	-	·16	-	.	~~·66~~ ·07	-	·04	·14	·05	·09		21
22	·15	·02	-	-	·13	.	·05	-	-	·86	-	·18		22
23	·02	·10	·09	.	·19	-	·09	-	·05	2·79	.	·03		23
24	·31	·39	-	-	·04	.	·03	-	·69	·36	-	·06		24
25	-	·20	.	-	-	-	-	·06	·03	·26	.	·04		25
26	-	·60	.	.	·07	-	.	-	-	·54	.	-		26
27	.	·30	-	·08		.	.	-	-	·31	.	.		27
28	-	·05	.	-		.	.	-	.	.	\	-		28
29	-	X	-	.		·06	-	-	.	1·27	·70	-		29
30	·11	✕	-	.		·05	.	-	·15	·22	·21	-		30
31	·04	✕	.	✕		✕	.	·12	✕	·18	✕	-		31
Total	3·69	5·00	1·01	2·55	1·03	2·53	2·38	·84	3·22	7·44	2·37	4·00	Year's Total 3606	✓ ✓
* Days with .01 in. or more.	19	22	10	14	10	13	13	8	18	11	12	19	169	✓ ✓
* Days with .04 in. or more.	18	21	9	13	10	11	10	8	15	11	9	16	151	✓ ✓

40-9999.

* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(*Signed*) Watcn Pitt

[P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 4406

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1938

Kept at Presaddfed

in the County of Anglesey

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft in.

,, Ground ,, Sea Level ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	-				.	1·47	-	.	.	·27	·11	·09		1
2	-			·11	,	·04	-	-	-	·56	·18	·13		2
3	-				.	·12	-	-	·06	·80	·07	-		3
4	-		[illegible]	·29	.	·10	-	-	-	·09	.	1·08		4
5	·07			-	,	·18	-	·23	·20		·05	·05		5
6	·15	·16		-	,	·57	·50	-	·07	·37	·13			6
7	.			-	.	2·48	·66	·48	·23	-	-	·05		7
8	·31	·22		-	.	.	·04	·06	-	·66	-	·29		8
9	·05	·16		-	.	·05	·26	·07	-	.	-	·55		9
10	·18	-		-	.	.	·23	-	·04	·03	·03	·17		10
11	-	.		.	·27	·20	-	-	-	·46	·43	·15		11
12	·17	.		-	[illegible]	-	-	.	.	1·05	·96	·08		12
13	·05	.		-	·06	-	·45	.	·04	·05	·05	·37		13
14	·59	-		-	·12	-	·07	-	.	-	·05	·08		14
15	·33	.	·04	-	·31	-	.	·12	-	·43	·10	·31		15
16	·39	.	-	-	-	-	-	.	·32	·04	·06	·03		16
17		.	-	-	-	-	·18	·13	·04	.	·20	-		17
18	·20	.	-	-	.	.		·04	·03	·06	·66	-		18
19		-	-	-	.	-	.	·35	·12	-	.	-		19
20	·11	.	1·14	-	.	-	·04	-	-	-	·29	-		20
21	-	.	-	.	·02	·06	.	-	·03	·27	·95	-		21
22	·03	-	.	-	·06	·50	-	-	-	·18	·41	-		22
23	·12	-	-	-	·05	·21	.	·04	·59	-	·04	-		23
24	·45	·06	·35	-	·07	·02	·07			·23	·19	-		24
25	·02	·04	·04	-	·02	·09	·13	.		·16	·52	·30		25
26	-	·18	·16	-	·49	·10	-	-		·30	·08	·03		26
27	·40	·17	-	-	-	-	·32	·57	·05	-	·70	.		27
28	.	·09	.	-	-	·81	·24	-	·18	·07	-	-		28
29	·25	X	-	-	·58	·34	·94	.	·22	·23	·54	·16		29
30	·15	✕	-	.	-	-	·25	-	·55	.	·14	·16		30
31	·17	✕	.	✕	·44	✕	-	-	✕	·57	✕	·94		31
TOTAL	3·99	1·06	1·73	·20	2·64	4·88	4·38	2·09	2·77	6·85	6·60	5·07	Year's Total 42·26	✓
* Days with .01 in. or more.	20	8	5	2	13	17	15	10	16	22	24	19	171	✓
* Days with .04 in. or more.	18	8	5	2	11	16	15	10	14	21	23	17	160	✓

5·05 6·78 6·98 9·62 14·50 18·8

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) ....

[P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations — Station No. 44216

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1939

Kept at Presaddfed

in the County of Anglesey

Diameter of Funnel of Gauge..................in.

Height of top of Gauge above Ground.........ft.........in.

,, Ground ,, Sea Level ....ft.

Totals ✓

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	.09	-	.56	.38	-	-	.10	.	-	.05	-	.27		1
2	.16	-	.40		-	-	.06	.74	.45	-	-	-		2
3	.12	-	.02	.16	-	.	.05	.51	.20	-	-	.35		3
4	.30	.	.23	.30	-	-	.81	-		.22	.03	.28		4
5	-	-	-		.	.	.10	-		.15	.28	-		5
6	.68	.19	.05		-	-	.52	-	.02	.05	-	-		6
7	.08	.24	-		-	-	.08	.11		-	.22	.41		7
8	.23	.83	.47	.11	-	-	.48	-		.33	.06	.51		8
9	.09	.41	.10		-	-	2.20 -	.47	.	.10	.05	.35		9
10	.39	.05	-		-	.	-		.19	.42	-	.31		10
11	.65	.12	.25		-	-	-			.26	.12			11
12	.04	-	2.08	.18	.	.02			.23	.04	.09			12
13	-	-	.02	.15	.15	.11	.79		.06	.03	.10			13
14	.81	-		-	.10	.47	.03			.11	.56			14
15	.31	.04		-	-	.50	.11			.05	.15			15
16	.95 ~~.39~~	.02		-	.35	-	-			.	.05			16
17	1.26	.05		.	-	.20	.17			.18	.15			17
18	-	.10	.12	-	-		.96	.03		~~.40~~	.38	- -		18
19	.12	.	.02	-	-		.17			.05	-			19
20	.16			.	.		.	.10		-	-			20
21	.36	.33	.20	-	-	.03	.09			-	-			21
22	.16	.57	.02	.18	-	-	.17			.08	.94			22
23	-	.10	.02	-	.	-	.23			.48	.40			23
24	.28	.16	.08	-	-	-	.06			.11	-			24
25	.36	.08		.	.	.	.08			.43	.82			25
26	-	.		-	.		.	.28		.05	.07			26
27	-	.19	.16	.	.	.22	.10	.10		-	.08	26		27
28	-	.18	-	-	-	.08	.26	.08		-	.50	-		28
29	-	×	-	.15	-	-	.32	.		.11	.25	.		29
30	-		.	-	-	-	.10	.		-	.10	-		30
31	-		.		-		5.84	.		-		.		31
TOTAL	6.89	3.64	2.72	1.61	.60	1.63	[illegible]	1.92	1.15	3.30	5.30	2.74	Year's Total 37.34	
* Days with .01 in. or more.	~~17~~ 21	~~17~~	~~16~~	~~8~~	~~3~~	~~8~~	~~23~~	~~9~~	~~6~~	~~21~~	~~20~~	~~8~~	160	1
* Days with .04 in. or more.	~~17~~ 21	16	11	8	3	6	22	7	5	20	20	8	147	

* See Instruction 3 (f) on other side.

† Spare column, no entries required.

(*Signed*) ....

[P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations. Station No. 4406

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 19~~3~~40.

685553/26

Kept at ....

in the County of ....

Diameter of Funnel of Gauge..........in.

Height of top of Gauge above Ground..........ft..........in.

,, Ground ,, Sea Level..........ft.

From Col. Fox Pitt
Presaddfed Holyhead.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1				·09							30.	22.		1
2				·08							52.	42.		2
3		·14										29.		3
4		·03							15.	0~~8~~	12.	10.		4
5					·16					68	102.	30.		5
6	·32	·44		·28						64	10.	10.		6
7	·13	1·17							5.			44.		7
8					·13		·12	·3.	5.	102.	34.			8
9			·31				·25		9.	64	20	35		9
10			·06				·15				10			10
11			·10				·88				100.			11
12			·32			·22	·15	·10.	53.					12
13							-	·5.	17.			23.		13
14							·14	·3.	16.	28.		08		14
15			·157		·48	·16	·		18.	10	15.	5		15
16		·33	·15		·05		·12		95.		62.	15.		16
17			·36		·01		·				26			17
18		·50	·08				·03	·37	14.			18		18
19		·20	·09	·37			-		6.		38			19
20	·40			·32		-	·41			35.				20
21	-					·15					68			21
22	-	·15	·06	·06	·44	·12						10.		22
23	·15			·30			28.				06.			23
24	·68						-		8.					24
25	·33				·15									25
26	·48	·47					48.				11.			26
27	·96	·54				·22	-				87			27
28	·45	·23		·10	·06		-	·5.						28
29	-		·32	·22			15.			66.		42.		29
30	·	✕	·05	·52							16.			30
31	·18	✕	·14	✕	·07	✕		15.	✕	50.	✕			31
TOTAL	5·08	~~3·66~~ 4·20	2·19	2·34	1·55	·87	3·16	·78	2·61	4·95	6·69	3·43	Year's Total 3785	(37·85)
* Days with .01 in. or more.	10	11	13	10	9	5	12	7	12	10	18	15	132	np late.
* Days with .04 in. or more.	10	10	13	10	8	5	11	7	12	10	18	15	129	E.H.R.

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) ....

[P.T.O.

4407

4407
SOLDIERS POINT
1931 – 32

780807

FORM 1090. **B** M S

*** The following register of mon &c., is NOT required if daily values are given on the other … and also the space for

… register should be sent:—

RAINFALL IN 193

At

In the County of

…in Summer

Rain Gauge
Diameter of Funnel
Height of Top above Ground … *ft*.
Height of Ground above Sea Level

Direction from gauge
Direction from gauge

Directions from gauge . .

Month.	Total Depth.	Greatest Fall in 24 hours.		Nu Da ·01 or m	
	Inches.	Inches.	Date.	*	*
JAN.	2·80				
FEB.	2.60				
MAR.	1.45				
APRIL	1.80				
MAY	3.60				
JUNE	4.20				
JULY	1·85				
AUG.	2.75				
SEPT.	3.05				
OCT.	2.05				
NOV.	6.55				
DEC.	(3.00)				
Total	(35.70)				

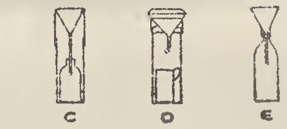
Signature

If gauge has been moved during the year state—

Date of move………… Distance………… Direction…………

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall**, please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

Figures sent by H. S. Lowe. F7994 12/27

December estimated as 3.00 ins. cf 4408.
906 to A. Pearson 26/2/32. [illegible]

[illegible] 906

*See Instruction 2 (*f*) below.

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd. 9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.*

(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not ·00). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as ·01 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{matrix}17\\18\end{matrix}\right\}\cdot 14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace" The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02, or 0·3.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

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FORM 1090.

4407.

B Summary.

*** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1931

At

In the County of

Rain Gauge
Diameter of Funnel ... in.
Height of Top above Ground ... ft. ... in.
Height of Ground above Sea Level ... ft.

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with	
	Inches.	Inches.	Date.	·01 in or more *	·04 in. or more *
JAN.	2·80				
FEB.	2·60				
MAR.	1·45				
APRIL	1·80				
MAY	3·60				
JUNE	4·20				
JULY	1·85				
AUG.	2·75				
SEPT.	3·05				
OCT.	2·05				
NOV.	6·55				
DEC.	(3·00)				
Total	(35·70)				

Signature

*See Instruction 2 (*f*) below.

Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—
A. Pearson Esq.
Soldier's Point, Anglesey.

Hour of observation by the clock—in Winter ... in Summer ...

Nearest Railway Station ... Distance ... Direction from gauge ...

Nearest Parish Church at ... Distance ... Direction from gauge ...

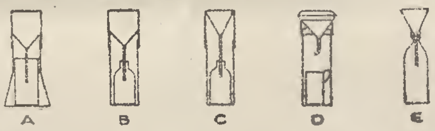
Nature of objects nearest to gauge				
Heights of objects				
Distances ..				
Directions from gauge ..				

If gauge has been moved during the year state—

Date of move ... Distance ... Direction ...

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked A and B.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall**, please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

Figures sent by H. S. Lowe. F7994 12/27

December estimated as 3.00 ins. cf 4408.
906 to A. Pearson 26/2/32. Jtusch.
[illegible] 906.

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd.* 9 *a.m. Greenwich Mean Time is* 10 *a.m. by the clock during Summer Time Period.*

(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not ·00). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked* ·005; *this graduation is to show the limit between the amounts which count as* ·01 *and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{array}{l}17\\18\end{array}\right\}\cdot14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with* ·01 *in. or more" includes all the days with any rain except those for which the entry is "trace" The "number of days with* ·04 *in. or more" includes all the days with any rain except those for which the entries are trace,* ·01, ·02, *or* 0·3.

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

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FORM 1090.

B Monthly Summary.

C Particulars of Station.

4407

*** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1932.

At Holyhead (Soldiers Point)

In the County of Anglesey

Rain Gauge { Diameter of Funnel .... in.

Height of Top above Ground ..... *ft* ..... *in.*

Height of Ground above Sea Level ..... *ft.*

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with	
				·01 in or more	·04 in. or more
	Inches.	Inches.	Date.	*	*
JAN.	5.10				
FEB.	~~1.80~~ ·18				
MAR.	(1.50)	} allocated cf 4408			
APRIL	(2.10) ~~3.60~~				
MAY	3.30				
JUNE	1.60				
JULY	~~3.00~~ 3.60	} adjusted cf 4408			
AUG.	~~2.80~~ 1.70				
SEPT.	2.90				
OCT.	5.10				
NOV.	3.00				
DEC.	4.20				
Total	~~33.90~~ 34.28				

Signature..........

Copied from postcard.

*See Instruction 2 (*f*) below.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—

Hour of observation by the clock—in Winter.......... in Summer..........

Nearest Railway Station.......... Distance.......... Direction from gauge..........

Nearest Parish Church at.......... Distance.......... Direction from gauge..........

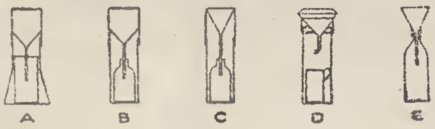
Nature of objects nearest to gauge				
Heights of objects				
Distances ..				
Directions from gauge ..				

If gauge has been moved during the year state—

Date of move.......... Distance.......... Direction..........

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall**, please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

august ⅓" high.

Feb. should read ·18 in

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd. 9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.*

(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not ·00). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as ·01 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus 17 | } ·14 | 18 | would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace" The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02, or 0·3.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

M.O. 11 JAN 1933

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4408

4408 —

HOLYHEAD

1931–40

780807

Section A for the entry of I

AIR MINISTRY.

FOR OFFICIAL USE.

FALL ORGANIZATION.

FORM 100

REGIST

031.

780807

Kept at Holyhead

in the County of

Diameter of Funnel of Gauge 50

Height of top of Gauge above Ground 00

,, Ground ,, Sea Le

THE MORNING MEASU DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1													1
2						1·34						·58	2
3									1·16		1·34		3
4			·35										4
5													5
6										·46			6
7													7
8													8
9													9
10													10
11							·51						11
12													12
13													13
14								·63					14
15													15
16													16
17													17
18													18
19		·39											19
20													20
21													21
22	·43												22
23													23
24													24
25				·51									25
26													26
27													27
28					·63								28
29		x											29
30		x											30
31		x		x		x			x		x		31
TOTAL	2·61	2·39	1·28	1·85	3·39	4·10	1·71	2·74	3.08	1.97	6·14	2.27	YEAR'S TOTAL 33.53
*Days with ·01 in. or more.	20	22	12	19	19	20	14	14	13	13	23	15	204
*Days with ·04 in. or more.	16	15	5	13	16	12	8	12	9	9	20	10	145
40-9999	66·2	60·6	32.5	47·1	86·0	104·2	43.5	69·6	78·3	50·0	155·8	57·7	851·5

(Signed)

P.T.O.

*See Instruction 2 (*f*) on other side.

Section **A** for the entry of

4408

FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 100

REGISTER OF RAINFALL IN 1931.

780807

Kept at Holyhead

in the County of

Diameter of Funnel of Gauge in.

Height of top of Gauge above Ground ft in.

,, Ground ,, Sea Level ft.

150

400

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1													1
2						1·34						·58	2
3									1·16		1·34		3
4			·35										4
5													5
6										·46			6
7													7
8													8
9													9
10													10
11							·51						11
12													12
13													13
14								·63					14
15													15
16													16
17													17
18													18
19		·39											19
20													20
21													21
22	·43												22
23													23
24													24
25				·51									25
26													26
27													27
28					·63								28
29													29
30		X											30
31		X		X		X			X		X		31
TOTAL	2·61	2·39	1·28	1·85	3·39	4·10	1·71	2·74	3·08	1·97	6·14	2·27	YEAR'S TOTAL 33.53
*Days with ·01 in. or more.	20	22	12	19	19	20	14	14	13	13	23	15	234
*Days with ·04 in. or more.	16	15	5	13	16	12	8	12	9	9	20	10	145
40-9999	66·2	60·6	32.5	47·1	86·0	104·2	43.5	69·6	78·3	50·0	155·8	57·7	851·5

(Signed)

*See Instruction 2 (*f*) on other side.

P.T.O.

4408

Section **A** for the entry of Daily Observations. FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1[illegible]

REGISTER OF RAINFALL IN 1932

Kept at Holyhead

in the County of Anglesey

Diameter of Funnel of Gauge..........in.

Height of top of Gauge above Ground..........ft..........in.

,, Ground ,, Sea Level..........ft.

150

400.

255

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1				·32									1
2													2
3		·09											3
4													4
5													5
6													6
7									·47	·89			7
8													8
9											·65		9
10													10
11	·76												11
12					·65								12
13							·75						13
14													14
15													15
16												·65	16
17													17
18													18
19													19
20													20
21								·54					21
22													22
23													23
24													24
25													25
26													26
27													27
28													28
29			·66										29
30		X				·94							30
31		X		X		X			X		X		31
TOTAL	4·83	0·21	1·48	1·79	2·53	1·40	3·60	1·52	2·69	5·24	3·50	4·34	YEAR'S TOTAL 33·13
*Days with ·01 in. or more.	22	3	13	18	20	5	18	14	17	23	16	22	191
*Days with ·04 in. or more.	15	3	9	13	14	5	16	8	14	17	12	19	148
40-9999	122·6	5·4	37·5	45·4	64·2	35·5	91·4	38·5	68·4	133·0	89·0	110·2	

(Signed)................................ [P.T.O.

*See Instruction 2 (*f*) on other side.

4408

Section **A** for the entry of Daily Observations.

COPY FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 10

REGISTER OF RAINFALL IN 1933.

Kept at Holyhead

in the County of

Diameter of Funnel of Gauge............in.

Height of top of Gauge above Ground..........ft..........in.

,, Ground ,, Sea Level..........ft.

150

400.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1		·5	1·4									1·37	1
2			7·8		·33	·54							2
3		9·2	2·9										3
4	1·26	·5	·9										4
5		1·7	5·1										5
6		3·7	1·2										6
7		1·4											7
8		·1	4·0										8
9		·7											9
10		·6					·41			·74			10
11													11
12													12
13													13
14		1·1	·1								·43		14
15			4·5										15
16		1·1	4·3										16
17		1·0	5·3										17
18			5·6										18
19			9·1 ·36										19
20		5·3	·4										20
21		3·1											21
22		·5											22
23		2·1											23
24		10·6 ·42		·22					·28				24
25		·1											25
26		5·0	·1										26
27		1·7	·1										27
28		2·1						1·07					28
29													29
30		×	2·4										30
31		×		×		×			×		×		31
TOTAL	3·93 ✓	2·05 ✓	2·18 ✓	0·90 ✓	1·49 ✓	1·39	1·42 ✓	1·44 ✓	·94 ✓	3·48 ✓	1·81 ✓	2·33 ✓	YEAR'S TOTAL 23·36 ✓
*Days with ·01 in. or more.	17	19	15	9	15	10	13	14	8	17	16	17	170 ✓
*Days with ·04 in. or more.	14	14	12	~~8~~7	11	8	10	~~8~~5	6	13	10	9	1189
40-9999	99·7	52·1	55·4	22·8	37·9	35·4	36·0	36·7	23·9	88·5	46·0	59·1	

(Signed)..........

P.T.O.

*See Instruction 2 (*f*) on other side.

D

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 4408

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1934.

Kept at Holyhead

in the County of Anglesey

Diameter of Funnel of Gauge .... in.

Height of top of Gauge above Ground .... ft. .... in.

,, Ground ,, Sea Level .... ft.

alterations carried fwd

150

400

Data for B.R. 1934. obtained from old - dip gauge throughout the year. Data Mar - Dec published in M.W.R from new dip g.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1														1
2														2
3										·59 ~~·58~~				3
4												1·33 ~~1·35~~		4
5								·50						5
6														6
7														7
8											·52 ~~·51~~			8
9														9
10														10
11														11
12														12
13	·70													13
14														14
15														15
16			·28 ~~·27~~											16
17					·94 ~~·93~~									17
18						·63 ~~·61~~								18
19														19
20														20
21														21
22														22
23				·24 ~~·23~~										23
24		·16					·22 ~~·20~~							24
25														25
26														26
27														27
28														28
29														29
30		X							·79 ~~·78~~					30
31		X		X		X			X		X			31
TOTAL	3·53	0·26	1·98 ~~1·94~~	1·24 ~~1·20~~	3·93 ~~3·87~~	1·57 ~~1·55~~	·44 ~~0·42~~	2·91 ~~2·80~~	3·81 ~~3·67~~	4·89 ~~4·79~~	2·76 ~~2·75~~	9·57 ~~9·47~~	Year's Total 36·25	36·89
*Days with ·01 in. or more.	21	6	18	15	14	9	8	19	21	26	16	28	201	
*Days with ·04 in. or more.	16	1	14	10	11	8	4	13	15	18	11	27	148	
40-9999	89·7	6·6	49·4	30·6	98·4	39·4	106	71·1	95·2	124·7	69·9	240·5		

† Spare column, no entries required.

*See Instruction 2 (*f*) on other side.

(*Signed*) .... [P.T.O.

:4403

COPY FOR OFFICIAL USE.

Section **A** **for the entry of Daily Observations.** **Station No.** 4408/1

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1935.

Kept at Holyhead

in the County of

Diameter of Funnel of Gauge .... in.

Height of top of Gauge above Ground .... ft. .... in.

,, Ground ,, Sea Level .... ft.

Duration

150

400

TL

255

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1														1
2														2
3														3
4												·93		4
5														5
6														6
7														7
8														8
9										1·48				9
10							·07							10
11														11
12														12
13														13
14														14
15				·43							0·74			15
16														16
17														17
18														18
19					·58									19
20		·66				·59								20
21									·89					21
22														22
23			·20											23
24	·36													24
25														25
26								·50						26
27														27
28														28
29														29
30		×												30
31		×		×		×			×		×			31
TOTAL	1·82 ~~1·82~~	3·35	0·91	2·26	1·42	3·30	0·33	1·80	6·00	4·72	6·02	3·48	Year's Total 35·41	
*Days with ·01 in. or more.	15	21	9	17	7	20	10	11	18	26	25	18	197	
*Days with ·04 in. or more.	9	14	7	12	5	16	4	7	17	16	20	15	142	

M

40-9999

*See Instruction 2 (f) on other side.

† Spare column, no entries required.

(*Signed*) ....

[P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. ~~255~~ 4408/1

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1

REGISTER OF RAINFALL IN 1936. D

Kept at Holyhead

in the County of Anglesey

Diameter of Funnel of Gauge .... in.

Height of top of Gauge above Ground .... ft .... in.

,, Ground ,, Sea Level .... ft.

TL

mm.

150

400

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1														1
2														2
3														3
4														4
5								·84						5
6														6
7														7
8			·55											8
9														9
10														10
11											·54	1·41		11
12														12
13							·94							13
14														14
15				·33										15
16					·46									16
17														17
18														18
19	·72													19
20		·54												20
21						1·01								21
22														22
23														23
24									·93					24
25														25
26														26
27														27
28														28
29														29
30		×								·51				30
31		×		×		×			×		×			31
TOTAL	4·85	2·47	2·71	1·36	1·22	4·99	3·67	2·10	3·49	2·00	3·44	5·63	Year's Total 37·93	
*Days with ·01 in. or more.	23	15	19	15	12	20	21	14	16	14	20	19	208	
*Days with ·04 in. or more.	17	15	16	9	9	16	14	9	13	8	16	14	156	
40-9999	123·1	62·6	68·8	34·6	31·0	126·7	93·2	53·3	88·6	50·9	84·5	143·0	963·3	

†Space column, no entries required.

(Signed) ....

*See Instruction 2 (*f*) on other side.

[P.T.O.

FOR OFFICIAL USE. 4408

255

Section A for the entry of Daily Observations.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1091.

REGISTER OF RAINFALL IN 1937.

Kept at Holyhead (Salt Island)
in the County of Anglesey
Diameter of Funnel of Gauge 8 in.
Height of top of Gauge above Ground 1 ft. – in.
,, Ground ,, Sea Level 26 ft.

TL 150 400

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following ✓

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	
1													1
2													2
3													3
4													4
5													5
6													6
7													7
8													8
9													9
10													10
11													11
12	·70					·70		·53				1·04	12
13													13
14			·25				·39						14
15		·54											15
16													16
17													17
18													18
19				·41									19
20													20
21													21
22													22
23					·16					1·59			23
24													24
25									·51				25
26													26
27													27
28													28
29		X									·63		29
30		X											30
31		X		X		X			X		X		31
													YEAR'S TOTAL
TOTAL	3·26	4·57	1·54	1·93	·75	2·35	2·18	1·61	2·99	6·40	1·85	4·01	33·44
Days with 0·2 mm. or more.	18	21	19	15	12	16	17	12	19	12	10	21	192
Days with 1·0 mm. or more.	15	19	11	11	8	6	11	7	14	11	6	16	135

(144W)

40-9999

(*Signed*)................................

[P.T.O.

255

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Section **A** for the entry of Daily Observations. Station No. 4408

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1091.

REGISTER OF RAINFALL IN 1938.

Kept at Holyhead (Salt Island)
in the County of Anglesey
Diameter of Funnel of Gauge 8 in.
Height of top of Gauge above Ground 1 ft. – in.
„ Ground „ Sea Level 26 ft.

T.L. 150 400

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	†	
1						1·10								1
2				·14										2
3														3
4												·94		4
5														5
6														6
7							1·10	·65						7
8														8
9		·24												9
10														10
11														11
12										1·11	·85			12
13														13
14														14
15														15
16	·50													16
17														17
18														18
19														19
20			·92											20
21														21
22														22
23														23
24														24
25														25
26														26
27														27
28														28
29					·60									29
30		✕							·44					30
31		✕		✕		✕			✕		✕			31
TOTAL	96·4	23·3	36·9	5·3	63·0	103·3	104·4	52·1	49·4	168·1	151·4	110·4	Year's Total 964·0	
* Days with 0.2 mm. or more.	21	12	9	3	16	19	18	11	20	21	24	21	195	✓
* Days with 1.0 mm. or more.	15	9	3	2	10	15	15	7	11	18	17	17	139	✓

(141w) * See Instruction 2 (f) on other side. † Spare column, no entries required, except year's total.

40-9999. 3·80 ·92 1·45 ·21 2·48 4·07 4·11 2·05 1·94 6·62 5·96 4·35 37·96
2·58

(Signed) .... P.T.O.

~~255~~

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations.

Station No. 4408

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 7091.

REGISTER OF RAINFALL IN 1939.

150

T.L.

400

Kept at Holyhead (Salt Island)
in the County of Anglesey
Diameter of Funnel of Gauge 8 in.
Height of top of Gauge above Ground 1 ft. 0 in.
,, Ground ,, Sea Level 26 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	†	
1			·48	·35										1
2								·69	·39					2
3														3
4														4
5														5
6														6
7														7
8		·64										·65		8
9														9
10														10
11										·70				11
12														12
13														13
14														14
15														15
16					·36									16
17	·92													17
18						·46	1·04							18
19														19
20														20
21														21
22														22
23														23
24														24
25											·70			25
26														26
27														27
28														28
29														29
30		✕												30
31		✕		✕		✕			✕		✕			31
													Year's Total	
TOTAL	153·3	77·6	65·6	48·2	16·8	41·2	119·4	50·7	31·4	88·5	99·1	62·7	854·5	
* Days with 0.2 mm. or more.	21	18	16	15	4	12	23	11	11	21	21	11	184	
* Days with 1.0 mm. or more.	20	14	13	12	3	8	19	8	8	16	15	9	145	

(141w) * See Instruction 2 (f) on other side. † Spare column, no entries required, except year's total.

40-9999. 6·04 3·06 2·58 1·90 ·66 1·62 4·70 2·00 1·23 3·48 3·90 2·47 33·64

(Signed) ....

[P.T.O.

255

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations Station No. 4408 ✓

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1091.

REGISTER OF RAINFALL IN 19~~3~~40

Kept at Holyhead (Salt Island)

in the County of Anglesey

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground 1 ft. 0 in.

,, Ground ,, Sea Level 26 ft.

T.L. 150 400

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	†	
1														1
2														2
3														3
4														4
5											·99			5
6														6
7		1·42												7
8												·38		8
9										·71				9
10														10
11							·95							11
12			·45											12
13														13
14														14
15					·48									15
16									·89					16
17														17
18								·33						18
19	1·58													19
20														20
21														21
22														22
23														23
24														24
25														25
26														26
27														27
28														28
29						·22								29
30		✕		·48										30
31		✕		✕		✕			✕		✕			31
TOTAL	152·7	103·3	51·8	65·1	38·8	19·3	62·3	14·1	61·3	105·0	153·6	71·6	Year's Total 898·9 ✓	
* Days with 0.2 mm. or more.	13	16	19	22	12	8	18	10	15	14	22	21	190 ✓	✓
* Days with 1.0 mm. or more.	13	11	9	13	9	4	11	2	10	10	18	17	127	

(144w) * See Instruction 3 (f) on other side. † Spare column, no entries required, except year's total.

6·01 4·07 2·05 2·56 1·53 ·76 2·45 ·56 2·41 4·14 6·05 2·81 35·40 ✓

(Signed) .... [P.T.O.

4409

LLWYDIARTH ESGOB.

1931 - 40.

780807

705469/26

4409

Sec

FOR OFFICIAL USE.

FICE.—BRITISH RAINFALL ORGANIZATION.

Fo

FALL IN 1931.

100

400

D TO THE PREVIOUS DAY.

ading made on January 1st of the following

year

nd Instructions Overleaf.

Jan. 1, following

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
31	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	—	—	~~tr~~	.30	.03	—	—	—	.45	.20	—	.03	1
2	~~tr~~	.03	—	.07	—	1.30	~~tr~~	—	.33	.18	.23	.45	2
3	.37	—	—	—	—	.06	.30	—	1.56	.29	1.02	.10	3
4	—	—	.24	.09	.03	—	.13	—	.15	.04	.15	.08	4
5	—	.04	—	.12	.08	1.05	.02	.05	.03	.05	.10	.45	5
6	—	.15	—	.04	.04	.22	—	—	.05	.61	.05	.16	6
7	.03	—	—	.01	—	.15	—	.40	—	.20	.13	.10	7
8	.13	.20	.01	.21	—	.06	.19	.31	—	.08	.24	.04	8
9	.04	.27	.07	.05	—	.04	—	.18	—	.25	.52	.06	9
10	.04	.01	~~tr~~	—	.30	.10	.08	.07	—	.02	.56	.03	10
11	.24	.22	—	.18	.12	.20	.03	.02	.53	.19	.10	—	11
12	.15	.12	.01	.02	—	.05	—	.03	.03	—	.09	—	12
13	—	.07	.26	—	.02	.10	.15	.47	.21	—	.40	—	13
14	.03	.24	.03	—	.03	.30	—	.96	.04	—	.58	.03	14
15	.05	.19	—	.06	.36	.10	.03	.49	.02	—	—	—	15
16	.12	.22	—	.16	—	.05	—	.34	.46	—	.06	—	16
17	~~tr~~	.04	—	.05	.02	.14	—	—	—	—	.10	—	17
18	.13	~~tr~~	.02	—	—	.06	.49	.44	.02	—	.24	—	18
19	.25	.23	.02	—	—	.02		.52	—	—	.05	.04	19
20	tr	.10	.13	—	—	.03	.04	.15	—	—	.41	—	20
21	.29	~~tr~~	~~tr~~	.10	.46	—	.02	.05	—	—	.04	—	21
22	.50	—	.01	.22	.35	.04	.05	—	—	—	.02	—	22
23	.13	—	—	.29	.09	.06	—	—	—	—	.41	.36	23
24	~~tr~~	.03	—	.46	—	—	.25	—	—	—	.30	.09	24
25	—	.50	—	.50	—	—	—	—	—	—	.19	.10	25
26	—	.03	—	.10	—	—	—	—	—	—	.56	.08	26
27	.05	.22	.01	.06	.40	—	.03	—	—	.15	.45	.15	27
28	.10	.12	.22	—	.52	—	—	—	—	—	.05	.06	28
29	.11	×	.18	—	.50	—	.16	—	.02	.47	.03	.09	29
30	.06	×	—	.15	.25	.03	—	—	.03	—	.02	.06	30
31	.41	×	—	×	.08	×	.02	—	×	.03	×	.49	31
TOTAL 99	3.23	3.03	1.21	3.24	3.68	4.16	1.99	4.48	3.93	2.76	7.10	3.05	YEAR'S TOTAL 41.86
*Days with ·01 in. or more.	20	20	13	21	18	21	16	15	15	14	28	21	222
*Days with ·04 in. or more.	18	16	6	19	13	18	10	13	9	12	25	18	177

40-9999

(Signed) E. Thomas. [P.T.O.

*See Instruction 2 (*f*) on other side.

Sec 69/26 FOR OFFICIAL USE. 4409

FICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER NFALL IN 1931.

Kept at Llwydiarth Esgob Llandyfrydog.
in the County of Anglesey.

Diameter of Funnel of Gauge..................in.
Height of top of Gauge above Ground..........ft..........in.
,, Ground ,, Sea Level ....ft.

100

400

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
31	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	—	—	~~tr~~	.30	.03	—	—	—	.45	.20	—	.03	1
2	~~tr~~	.03	—	.07	—	1.30	~~tr~~	—	.33	.18	.23	.45	2
3	.37	—	—	—	—	.06	.30	—	1.56	.29	1.02	.10	3
4	—	—	.24	.09	.03	—	.13	—	.15	.04	.15	.08	4
5	—	.04	—	.12	.08	1.05	.02	.05	.03	.05	.10	.45	5
6	—	.15	—	.04	.04	.22	—	—	.05	.61	.05	.16	6
7	.03	—	—	.01	—	.15	—	.40	—	.20	.13	.10	7
8	.13	.20	.01	.21	—	.06	.19	.31	—	.08	.24	.04	8
9	.04	.27	.07	.05	—	.04	—	.18	—	.25	.52	.06	9
10	.04	.01	~~tr~~	—	.30	.10	.08	.07	—	.02	.56	.03	10
11	.24	.22	—	.18	.12	.20	.03	.02	.53	.19	.10	—	11
12	.15	.12	.01	.02	—	.05	—	.03	.03	—	.09	—	12
13	—	.07	.26	—	.02	.10	.15	.47	.21	—	.40	—	13
14	.03	.24	.03	—	.03	.30	—	.96	.04	—	.58	.03	14
15	.05	.19	—	.06	.36	.10	.03	.49	.02	—	—	—	15
16	.12	.22	—	.16	—	.05	—	.34	.46	—	.06	—	16
17	~~tr~~	.04	—	.05	.02	.14	—	—	—	—	.10	—	17
18	.13	~~tr~~	.02	—	—	.06	.49	.44	.02	—	.24	—	18
19	.25	.23	.02	—	—	.02		.52	—	—	.05	.04	19
20	tr	.10	.13	—	—	.03	.04	.15	—	—	.41	—	20
21	.29	~~tr~~	~~tr~~	.10	.46	—	.02	.05	—	—	.04	—	21
22	.50	—	.01	.22	.35	.04	.05	—	—	—	.02	—	22
23	.13	—	—	.29	.09	.06	—	—	—	—	.41	.36	23
24	~~tr~~	.03	—	.46	—	—	.25	—	—	—	.30	.09	24
25	—	.50	—	.50	—	—	—	—	—	—	.19	.10	25
26	—	.03	—	.10	—	—	—	—	—	—	.56	.08	26
27	.05	.22	.01	.06	.40	—	.03	—	—	.15	.45	.15	27
28	.10	.12	.22	—	.52	—	—	—	—	—	.05	.06	28
29	.11	×	.18	—	.50	—	.16	—	.02	.47	.03	.09	29
30	.06	×	—	.15	.25	.03	—	—	.03	—	.02	.06	30
31	.41	×	—	×	.08	×	.02	—	×	.03	×	.49	31
TOTAL 99	3.23 ✓	3.03 ✓	1.21 ✓	3.24 ✓	3.68 ✓	4.16 ✓	1.99 ✓	4.48 ✓	3.93 ✓	2.76 ✓	7.10 ✓	3.05 ✓	YEAR'S TOTAL 41.86 ✓
*Days with ·01 in. or more.	20 ✓	20 ✓	13 ✓	21 ✓	18 ✓	21 ✓	16 ✓	15 ✓	15 ✓	14 ✓	28 ✓	21 ✓	222
*Days with ·04 in. or more.	18 ✓	16 ✓	6 ✓	19 ✓	13 ✓	18 ✓	10 ✓	13 ✓	9 ✓	12 ✓	25 ✓	18 ✓	177

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M

(Signed) E. Thomas. [P.T.O.

*See Instruction 2 (*f*) on other side.

4409

Section **A** for the entry of Daily Observations

COPY FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1932.

Kept at Llwydiarth Esgob

in the County of Anglesey

Station No 4409.

100

400

Diameter of Funnel of Gauge..........in.

Height of top of Gauge above Ground..........ft..........in.

,, Ground ,, Sea Level..........ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
32	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	.12	—	—	.48	—	—	—	—	—	—	.03	.42	1
2	.17	.05	—	.12	.38	—	—	.11	.17	.27	.15	.30	2
3	.03	.10	—	.13	.02	—	.49	—	.40	.05	.21	.04	3
4	.10	—	.06	—	—	—	.09	—	.03	.03	.12	.03	4
5	.66	—	.08	—	.12	—	.04	—	.09	.05	—	—	5
6	.63	—	.07	.16	.06	—	—	—	.11	.40	—	—	6
7	.03	—	.24	.04	—	—	—	—	1.12	.70	.08	—	7
8	.69	—	.02	.05	.05	—	—	—	.52	.36	.51	—	8
9	.52	—	.07	.28	.02	—	—	—	.14	—	—	—	9
10	.68	.01	—	.12	.06	—	—	—	.43	.39	—	—	10
11	.27	.03	—	.08	.56	.02	—	—	.05	—	—	—	11
12	.36	—	—	—	.99	—	—	—	—	.41	—	.05	12
13	.30	—	—	.18	.06	—	.88	.03	.06	.08	—	.10	13
14	.15	—	—	—	.14	—	.02	.10	.64	.12	.10	.22	14
15	.09	—	—	—	.12	—	.07	—	—	.22	.12	.03	15
16	.22	—	—	—	.02	—	—	.02	—	—	—	.38	16
17	.02	—	—	—	—	—	.15	.03	.05	.07	—	.05	17
18	.01	—	—	—	.25	—	.04	—	—	—	.03	.43	18
19	.03	—	—	—	.23	—	.18	—	—	.35	—	.34	19
20	.04	—	.01	.10	.07	—	.02	.22	—	.26	.22	.12	20
21	.10	—	.23	.12	—	—	—	.06	—	.60	.60	.10	21
22	.02	.01	.02	—	.05	—	—	—	—	.25	.25	.11	22
23	~~[illegible]~~	—	.03	.09	—	—	.28	—	—	.08	.12	.06	23
24	—	—	—	—	—	—	.17	—	.31	.20	.40	—	24
25	—	—	—	.46	—	.03	.12	—	.13	.59	.63	.02	25
26	—	—	.04	.15	.07	—	.15	—	.22	—	—	.13	26
27	—	—	.05	.14	.02	.35	.12	.03	—	.07	.04	.12	27
28	—	—	.08	.10	.22	.03	.34	.01	—	.05	.07	.05	28
29	.07	—	—	.09	.08	.21	.37	.15	.08	.58	.61	.41	29
30	.03	×	.04	.19	.04	.70	1.83	.31	.06	.02	.52	.10	30
31	.01	×	.06	×	.02	×	.02	.04	×	.05	×	.10 .20	31
99 TOTAL	475	.20	1.10	3.08	3.65	1.34	5.38	1.11	4.01	6.25	4.21	3.76	YEAR'S TOTAL 38.84
*Days with ·01 in. or more.	25	5	15	19	25	6	19	12	18	25	19	23	210
*Days with ·04 in. or more.	17	2	11	19	18	3	16	7	17	23	16	20	169

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M

*See Instruction 2 (*f*) on other side.

(Signed) E. Thomas.

P.T.O.

Query sent 15.3.34 re Feb. 29th adjusted by Obs. see file

W [illegible]

Section **A** **COPY FOR OFFICIAL USE.** for the entry of Daily Observations.

Corrected by Monthly Cards.

~~44~~09

Station No. ~~44~~69.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1933.

Kept at Llwydiarth Esgob

in the County of Anglesey.

Diameter of Funnel of Gauge..........in.

Height of top of Gauge above Ground..........ft..........in.

,, Ground ,, Sea Level..........ft.

100
400
~~24~~

Day

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

Jan. 1, following

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
33	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	.20	–	.05	–	.10	.26	–	.03	.06	–	.03	1.04	1
2	.15	.05	.26	–	.40	.51	–	–	–	–	–	–	2
3	.40	.40	.27	–	.18	–	–	–	–	–	–	–	3
4	.91	.04	.20	–	.12	–	–	–	–	–	.08	–	4
5	.06	.08	.09	–	.09	–	–	–	–	–	.04	–	5
6	.02	.29	.14	–	.10	–	.12	–	–	–	–	–	6
7	.08	.06	–	.20	.04	.12	.04	.01	–	.68	.05	–	7
8	.10	.05	.13	.04	.06	.03	.08	.04	–	.05	.26	.06	8
9	–	.04	.01	.01	.02	.02	.48	–	–	.27	.31	–	9
10	.18	.06	–	–	.03	.13	.11	–	–	.87	.22	–	10
11	–	–		.05	.05	~~Tr~~	.13	–	–	–	.05	.20	11
12	.08	.03	–	–	.30	–	.10	–	–	–	.06	.26	12
13	.02	–	.02	–	–	–	.15	–	–	.75	.20	–	13
14	.93	.01	.03	–	.02	–	.12	.06	–	.03	.33	.02	14
15	.23	–	.14	–	.03	.02	.18	.04	–	.10	.10	.03	15
16	.13	–	.20	–	–	.22	–	–	–	.05	–	–	16
17	.15	–	.29	–	–	.25	–	.08	.12	.02	.02	–	17
18	.24	–	.49	–	–	.05	–	–	–	.15	.07	–	18
19	–	.10	.70	–	.02	–	–	–	.49	.30	.08	.07	19
20	–	.50	–	–	.03	–	–	–	.12	–	.04	.04	20
21	–	–	–		.01	–	–	–	–	–	.02	.01	21
22	–	–		.06	.04	–	–	.16	–	–	.01	–	22
23	–	.26	–	.05	.01	.12	–	–	.17	.15	–	–	23
24	–	.15	–	.19	.05	.15	–	–	.30	.10	–	–	24
25	–	.20	–	.06	–	–	–	–	.18	–	–	.09	25
26	–	.10	–	.21	.14	–	–	–	–	.35	–	–	26
27	–	.05	–	.06	–	–	–	–	–	.15	–	–	27
28	–	.04	–	.07	–	–	.15	1.66	–	.05	–	–	28
29	.05	✕	–	.16	–	–	–	.02	–	.06	–	.18	29
30	.06	✕	.07	.24	–	–	.08	–	–	.20	–	.02	30
31	.30	✕	.04	✕	–	✕	–	.16	✕	.19	✕	.12	31
99 TOTAL	4.29	2.51	3.13	1.40	1.84	1.88	1.74	2.26	1.44	~~4.52~~ 4.52	1.97	2.14	YEAR'S TOTAL 29.12
*Days with ·01 in. or more.	19	19	17	13	21	12	12	10	7	19	18	13	180
*Days with .04 in. or more.	17	17	14	12	13	9	12	7	7	17	14	10	149

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*See Instruction 2 (*f*) on other side,

D M

(Signed) E. Thomas.

P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No 4409

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1934.

Kept at Llanerchymedd (Llwydiarth Esgob)

in the County of ~~Carnarvon~~ Anglesey

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft 0 in.

,, Ground ,, Sea Level 175 ft.

100

400

24

TL

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
34	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	.15	-	.21	-	.03	-	-	.26	.25	.05	.10	.49		1
2	.02	.02	-	-	-	-	-	.05	.14	.06	.41	.14		2
3	.25	.01	-	-	-	-	-	-	.04	.10	.06	.96		3
4	.17	-	.15	.08	.14	-	-	.03	.08	.50	.04	.78		4
5	.03	-	.03	-	.18	-	-	.48	-	.04	.15	.22		5
6	.06	-	-	.09	.38	.03	-	.26	-	.29	.01	.16		6
7	.55	.08	-	.07	.05	-	-	-	.04	.05	.49	.25		7
8	.02	-	-	-	.10	-	-	.06	-	.22	.44	.75		8
9	.07	-	.14	.03	-	-	-	.50	.14	.01	.74	.20		9
10	.21	-	.13	.13	-	-	-	.10	.34	.05	.24	.06		10
11	.35	-	-	.18	-	-	-	.49	-	.02	.02	.05		11
12	.21	-	.14	.14	-	-	-	.09	-	.15	-	.32		12
13	.26	-	.08	.15	-	-	-	-	-	.05	-	.48		13
14	.02	-	.17	.04	.04	.13	-	-	-	.26	-	.15		14
15	.17	-	.20	.05	.90	-	.04	.02	.27	.07	-	.22		15
16	.23	-	.18	-	.06	-	-	.10	.10	.10	.06	.06		16
17	.18	-	.19	-	1.43	-	-	-	.13	.30	-	.50		17
18	.12	-	.02	.18	.19	.87	-	.18	.37	.09	-	.30		18
19	.09	-	-	.05	.09	-	.06	.06	.08	.21	.04	.25		19
20	.01	-	-	.15	.08	-	-	.02	.04	.04	-	.02		20
21	.04	-	.32	-	.01	.10	-	.06	.26	.17	.03	.02		21
22	.03	-	.02	.03	.20	-	-	-	.24	.04	-	.22		22
23	.02	-	.08	.27	-	.36	.03	-	.17	1.04	-	.02		23
24	-	.27	.02	-	.22	.04	.17	-	.04	.50	-	.03		24
25	.05	-	.10	.20	.05	-	-	-	.46	.40	-	.30		25
26	.02	-	-	.03	-	.26	-	-	.18	.04	-	.29		26
27	-	-	-	-	-	.16	-	.43	.06	.52	.01	.31		27
28	-	-	-	.01	-	-	-	.52	.17	.05	.03	1.02		28
29	-	×	-	-	-	-	.09	.03	.25	.04	.04	.12		29
30	.06	×	-	-	-	-	-	-	.52	.68	.02	.08		30
31	-	×	-	×	-	×	.01	-	×	.29	×	.23		31
TOTAL 99	3.39	.38	2.18	1.88	4.18	1.95	.40	3.74	4.37	6.43	2.93	9.00	Year's Total. 40.83	
* Days with .01 in. or more.	26	4	17	18	17	8	6	19	23	31	18	31	218	
* Days with .04 in. or more.	18	2	13	14	15	7	4	15	23	29	12	27	179	

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* See Instruction 2 (f) on other side.

M

† Spare column, no entries required.

(*Signed*) E Thomas, Esq

[P.T.O.

W - - R. 4 11 JHR.

705469/26

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 4409

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1935.

Kept at Llwydiarth Esgob · Llandyfrydog·

in the County of Anglesey·

Diameter of Funnel of Gauge..........in.

Height of top of Gauge above Ground..........ft..........in.

,, Ground ,, Sea Level..........ft.

Kept Common card

TL

100
400
24

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
35	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·12	·09	·02	-	-	·03	·02	-	·35	·24	·12	·10		1
2	·02	·06	·10	-	-	·17	-	-	-	·03	·09	·08		2
3	·04	·46	·06	·08	-	·05	·03	-	·35	·41	·02	-		3
4	·10	·02	·05	·04	-	·09	-	-	·05	·42	·06	·20		4
5	·02	·72	·03	-	-	·12	-	-	·05	·06	·04	·24		5
6	·10	-	·01	·11	-	·22	-	-	-	-	·20	·08		6
7	-		-	-	-	·10	-	-	-	·46	·03	·41		7
8	·05	·12	-	-	-	-	-	·05	-	·70	·19	·04		8
9	·04	·04	-	·19	-	·12	-	-	-	1·58	·06	-		9
10	·08	·02	-	·04	-	·10	·12	-	-	·08	·03	-		10
11	·12	·07	-	-	-	·16	-	·12	-	·04	·11	-		11
12	·10	·10	-	-	-	·12	-	-	·14	·02	·05	-		12
13	·22	·06	-	·14	·05	·09	-	-	·20	·03	·46	-		13
14	·02	·05	-	·03	-	·05	·14	-	·21	·06	·76	·20		14
15	-	·10	-	·61	·31	·02	·05	-	-	·08	·70	·15		15
16	-	·06	·18	·08	·21	-	-	-	·51	·09	·22	·21		16
17	-	·01	·01	·04	·18	·37	-	·35	·02	·12	·90	-		17
18	-	·03	-	·18	·20	·13	-	·02	·54	·04	·19	-		18
19	-	·51	-	·16	·56	·40	·16	-	-	·18	·26	-		19
20	-	·15	-	·25	-	·20	-	-	-	·10	·20	-		20
21	-	·05	-	·03	-	-	-	-	1·23	·16	·02	-		21
22	-	·08	·15	·01	-	-	-	-		·22	-	-		22
23	-	·18	·30	-	-	1·18	-	·05	·70	·27	-	-		23
24	·50	·31	·10	-	-	-	-	-	·28	·10	·03	·20		24
25	·26	·16	·05	-	-	·32	-	-	·44	·03	·09	-		25
26	-	·06	-	-	-	·17	-	·55	·59	·10	·25	·10		26
27	-	·26	-	-	-	·10	-	·37	·14	·05	·50	·21		27
28	·12	·19	-	-	·12	·05	-	·36	·58	·21	·15	·10		28
29	·09	×	-	·04	·02	·14	-	·51	·24	·01	·13	·15		29
30	·04	×	-	·05	-	·20	-	·03	·16	·80	·10	·25		30
31	·02	×	-	×	·18	×	-	-	×	·10	×	·10		31
TOTAL 99	2·06	3·96	1·06	2·08	1·83	4·70	·52	2·41	6·78	6·79	5·96	2·82	Year's Total. 40·97	✓
* Days with .01 in. or more.	19 ✓	26 ✓	12 ✓	17 ✓	9 ✓	25 ✓	6 ✓	10 ✓	19 ✓	30 ✓	28 ✓	17 ✓	218	✓
* Days with .04 in. or more.	15 ✓	22 ✓	8 ✓	14 ✓	8 ✓	23 ✓	4 ✓	8 ✓	18 ✓	26 ✓	23 ✓	17 ✓	185	✓

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† Spare column, no entries required.

* See Instruction 2 (f) on other side.

M

(Signed) E. Thomas.

P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 4409

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1936.

Kept at Llanerchymedd, Llwydiarth Esgob.

in the County of Anglesey.

Diameter of Funnel of Gauge..................in.

Height of top of Gauge above Ground.........ft..........in.

,, Ground ,, Sea Level ....ft.

Copy by B.R.O.

TL

100

400

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
36	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	-	·18	·03	·20	-	·30	·25	·32	-	-	·26	·30		1
2	-	·08	-	·11	-	·70	·04	·04	·50	-	·40	·06		2
3	·18	·04	·02	-	-	-	·02	-	·18	-	·06	·28		3
4	·10	·05	-	-	-	-	·20	-	-	-	·30	·08		4
5	·40	·02	·03	-	-	-	·05	·77	-	-	·17	·12		5
6	·42	·03	·04	-	-	-	·24	-	·60	-	·50	·10		6
7	·10	-	·20	-	-	-	-	-	·20	-	·56	·33		7
8	·40	-	·60	-	-	-	-	-	·02	-	·30	-		8
9	·20	-	-	-	-	·12	·20	·06	·05	·01	·05	-		9
10	-	-	-	-	-	-	·08	·02	·20	-	·30	-		10
11	-	-	-	-	-	·13	·09	·04	·09	·04	·15	·80		11
12	-	-	-	-	-	·10	·40	-	·10	·02	·26	·12		12
13	-	-	-	·05	·17	-	·08	·08	·51	·40	·08	·76		13
14	-	-	-	·20	-	·55	·06	·10	·26	·03	·12	·52		14
15	·10	-	-	·37	·40	·10	·18	·03	·15	-	·16	·25		15
16	·08	·12	-	·10	·51	·30	-	·02	·07	-	·52	·04		16
17	·02	·28	-	-	-	·04	·90	·03	-	-	·06	·03		17
18	-	·40	-	-	-	-	·10	·15	-	·09	-	·04		18
19	·20	·05	·07	·19	·17	-	·02	·35	-	·11	-	·03		19
20	1·30	·55	-	·05	-	·50	·05	-	-	·02	-	·06		20
21	·06	·03	-	·10	-	·62	·04	-	-	·01	-	·10		21
22	-	·30	·30	-	-	-	·50	-	-	·20	-	·07		22
23	·02	·05	·21	-	-	-	·36	-	-	·10	-	·03		23
24	·09	·03	-	-	-	-	·02	-	·52	·19	-	-		24
25	·29	·15	·05	·05	-	-	·04	-	·30	·20	-	-		25
26	·50	·03	·10	-	-	-	-	-	·07	·09	-	-		26
27	·12	·18	-	-	-	-	·07	-	-	·03	-	·01		27
28	·18	·40	·20	-	-	·16	-	-	-	·01	·07	·06		28
29	·23	·10	·26	·18	-	·50	-	-	-	·02	·12	·04		29
30	·36	×	·05	-	·19	-	·59	-	-	·90	·10	·10		30
31	·25	×	·10	×	-	×	·06	-	×	·08	×	·30		31
TOTAL 99	5·60	3·02	2·26	1·60	1·44	4·12	4·64 ~~25~~	2·01	3·82	2·55	4·54	4·63	Year's Total 40·23	
* Days with .01 in. or more.	22	20	15	11	5	13	25	13	16	19	20	25	204	
* Days with .04 in. or more.	20	15	12	11	5	13	22	9	15	11	20	21	174	

40-9999.

† Spare column; no entries required.

* See Instruction 2 (f) on other side.

(*Signed*) .... [P.T.O.

✓ ✓

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 4409

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1937.

T.L

100

400 Copy by B.R.O.

Kept at Llanerchymedd, Llwydiarth Esgb.

in the County of Anglesey

Diameter of Funnel of Gauge.................in.

Height of top of Gauge above Ground.........ft..........in.

,, Ground ,, Sea Level ....ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
37	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·03	·05	·06	·50	–	–	–	–	·13	·40	–	·15		1
2	·04	·40	·14	·44	–	–	·12	–	–	–	–	·07		2
3	·07	·15	·16	·03	–	·70	·02	–	–	–	–	·40		3
4	·30	·03	·13	·06	·10	·10	·10	–	·10	–	·05	·30		4
5	·18	–	–	·14	–	·30	·15	·07	–	–	–	·03		5
6	·19	–	·04	·12	·20	·29	·02	–	–	–	–	·19		6
7	·08	·49	·06	·08	–	–	·03	–	·03	–	–	·01		7
8	·12	·23	–	·10	–	·12	·16	–	·08	–	·12	·02		8
9	·05	–	–	·14	–	·02	·03	·08	·05	–	–	·07		9
10	·09	–	·10	·14	–	–	·02	–	–	–	–	·60		10
11	·20	·02	·20	·12	·30	–	·03	–	–	–	–	·10		11
12	·52	·04	·17	·03	–	1·86	·05		·49	–	·10	·49		12
13	·22	·06	–	–	–	·12	–	·15	–	–	·02	·16		13
14	·20	·50	·02	–	–	–	·44	–	·46	–	·11	·21		14
15	·12	·65	·08	–	–	–	–	–	–	–	–	·42		15
16	·10	·09	·12	·57	–	–	–	·27	·16	–	–	·02		16
17	·14	·10	·33	·30	–	–	–	–	·21	–	·37	·10		17
18	·09	·20	·08	–	–	–	·18	·09	·13	–	·50	·01		18
19	·50	·09	·02	·58	·03	–	–	–	·26	–	·33	·02		19
20	·20	·30	–	·09	·10	–	·56	–	·02	–	·03	·05		20
21	·26	·06	–	·38	·20	–	·02	–		·16	·07	·08		21
22	·22	·30	–	–	·26	–	·04	–		·20	–	·13		22
23	·13	·10	·09	–	–	–	·16	–	·10	3·80	–	·02		23
24	–	·20	·10	–	·02	–	·05	–	·55	·27	–	·01		24
25	–	·10	·03	–	–	–	–	·08	·03	·43	–	·03		25
26	–	·54	·12	–	–	–	–	–	–	·05	–	·04		26
27	–	·55	–	·12	–	–	–	–	–	·50	–	·02		27
28	–	·10	–	–	–	–	–	–	–	·02	–	–		28
29	–	✕	–	–	–	–	–	–	–	1·30	·47	–		29
30	·22	✕	–	–	–	·14	–	–	·45	·37	·40	–		30
31	·04	✕	–	✕	–	✕	–	·10	✕	·23	✕	–		31
TOTAL 99	4·31	5·35	2·05	3·94	1·21	3·65	2·18	·84	3·25	7·73	2·57	3·75	Year's Total 40·83	✓
* Days with .01 in. or more.	25	24	19	18	8	9	18	7	16	12	12	27	195	✓
* Days with .04 in. or more.	24	22	16	16	6	8	11	7	13	11	10	17	161	✓

40-9999.

* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(*Signed*) .... [P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 4409

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1938

100

Kept at Llanerchymedd, Llwydiarth Esgob.

in the County of Anglesey

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. in.

,, Ground ,, Sea Level 175 ft.

Copy by B.R.O. 400

Aug corr for auth

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
38	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	-	·01	·03	-	-	1·28	—	—	-	·23	·20	·12		1
2	-	·03	·01	·18	·10	·10	—	—	-	·72	·08	·10		2
3	-	·02	-	-	-	·09	—	—	-	·60	·06	·07		3
4	·01	·04	-	·15	-	·05	·22	—	-	·05	·04	1·20		4
5	·12	·10	-	-	-	·10	-	·37	·33	·02	·03	·03		5
6	·15	·05	-	-	-	·45	·32	·10	·25	·03	·05	·04		6
7	·05	·09	-	-	-	-	·84	·40	·36	·15	-	·07		7
8	·28	·23	-	-	-	-	·07	·37	-	·70	-	·18		8
9	·03	·07	·04	-	-	-	·10	·29	-	·03	-	·47		9
10	·20	·05	·06	-	-	-	·40	—	-	—	·12	·21		10
11	·13	-	-	-	·20	·23	·05	—	·05	·20	·20	·10		11
12	·37	-	-	-	·12	-	·10	—	-	1·20	·90	·07		12
13	·10	-	-	-	·06	-	·40	-	·12	·05	·19	·28		13
14	·06	-	-	-	·10	-	—	—	-	—	·10	·09		14
15	·28	-	-	-	·30	-	—	·29	-	·10	·12	·10		15
16	·43	-	-	-	·05	-	—	-	·20	·20	·08	·08		16
17	·03	-	-	-	-	-	·17	·20	·14	·68	·14	—		17
18	·10	-	-	·03	-	·06	—	·27	·13	·05	·54	-		18
19	·12	-	-	-	-	-	—	·32	-	-	·14	—		19
20	·04	-	1·24	-	-	-	·03	—	·16	—	·20	—		20
21	·01	-	-	-	·06	·10	—	—	·09	·30	·73	-		21
22	·02	-	-	-	·02	·50	—	—	·04	·04	·30	-		22
23	·04	-	-	-	·08	·08	—	—	·58	—	·10	-		23
24	·37	·09	·40	-	·07	·20	·08	—	-	·06	·40	-		24
25	·03	·06	·20	-	·03	-	·17	—	-	·31	·13	·15		25
26	·02	·18	·17	-	·40	·19	·03	—	-	·49	·09	·05		26
27	·40	·12	-	-	-	·09	·33	·50	·02	—	·53	·08		27
28	·03	·08	-	-	-	·70	·20	—	·19	·05	·05	·12		28
29	·50	×	-	-	·69	·42	·78	—	·24	—	·35	·05		29
30	·10	×	-	-	-	·02	·08	-	·59	·15	·10	·09		30
31	·15	×	-	×	·76	×	—	—	×	·42	×	·95		31
TOTAL 99	4·17	1·22	2·15	·36	3·04	4·65	4·37	~~2·91~~ 3·11	3·49	6·83	6·00	4·70	Year's Total 44·09	✓
* Days with .01 in. or more.	28	15	8	3	15	17	18	10	16	24	27	23	204	✓
* Days with .04 in. or more.	20	12	6	2	13	16	16	10	15	21	26	22	179	✓

† Spare column, no entries required.

(*Signed*) E. Thomas.

* See Instruction 3 (f) on other side.

[P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 4409

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

Form 1090

REGISTER OF RAINFALL IN 1939

Copy by B.R.O.

100

400

Kept at Llanerchymedd, Llwydiarth Esgob.

in the County of Anglesey

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 0 in.

,, Ground ,, Sea Level 175 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
39	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	18	-	49	20		—	·17	-	-	-	—	·30		1
2	·25	—	·15	·08	-	—	·10	·80	·20	-	·08	·03		2
3	·45	—	·26	30	·	—	·07	-	·15	-	—	·26		3
4	—	-	·24	32	·05	—	·57	-	-	·20	—	·30		4
5	—	-	·02	—	·	—	·03	-	-	·16	·20	·02		5
6	·70	-	·03	—	·	—	·67	-	-	·13	·17			6
7	·02	40	—	—	·	—	·15	·10	-	-	·38	·80		7
8	·27	·60	·50	12	·	—	·46	·02	-	·10	·04	·20		8
9	·25	·30	·18	—	·	—	·03	·39	-	·32	—	·27		9
10	·75	·03	·03	—	·	—	—	-	·36	·56	—	·37		10
11	·49	·14	·27	—	·	—	—	·	-	·22	·13	·03		11
12	·08	-	·04	·08	-	—	·07	-	·21	-	—	-		12
13	—	-	—	·09	·17	·16	·62	-	·12	-	·16	-		13
14	·83	-	—	·12	·18	·50	·15	-	-	·20	·63	-		14
15	·27	·03	—	·10	·	·47	·23	-	-	·10	·14	-		15
16	·13	·09	—	—	·39	—	—	-	-	-	·08	-		16
17	1·40	·10	—	—	·02	·45	—	-	-	·15	·30	-		17
18	·15	·14	·12	—	-	·12	·50	-	-	-	·49	-		18
19	·10	·03	—	—	·03	·03	·04	-	-	-	—	-		19
20	·27	·07	—	—	·	—	—	15	-	-	—	-		20
21	·47	·35	·29	—	·	—	—	-	·10	-	—	-		21
22	·23	·03	—	·25	·	—	·19	-	-	·10	·50	-		22
23	·17	·17	·24	·18	·	—	·12	-	-	·36	·42	-		23
24	·44	·18	·14	·02	·	—	·05	-	-	·14	·08	·02		24
25	·13	·07	—	—	·	-	·14	-	-	·55	·85	-		25
26	·02	-	·10	—	·	—	·06	·13	-	-	·02	·03		26
27	—	·23	·09	—	·	·26	·12	·07	-	·13	·10	·38		27
28	—	·14	·12	—	·	·03	·20	-	-	-	·58	·02		28
29	—		—	·17	-	—	·46	-	-	-	·26	·03		29
30	—		—	—	·	—	·10	·04	-	-	·10	·06		30
31	—		—		-		·02	-		-		·05		31
99 TOTAL	8·05	3·10	3·31	2·03	·84	2·02	5·32	1·70	1·14	3·42	5·61	3·17	Year's Total 39·71	
* Days with .01 in. or more.	23	18	18	13	6	8	25	8	6	15	21	17	178	
* Days with .04 in. or more.	21	14	15	12	4	6	22	7	6	15	20	10	152	

* See Instruction 3 (f) on other side.

† Spare column, no entries required.

(*Signed*) E. Thomas

[P.T.O.

COPY FOR OFFICIAL USE

Section A for the entry of Daily Observations — **Station No.** 4409

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1130

REGISTER OF RAINFALL IN 19~~3~~40

Kept at Llanerchymedd, Llwydiarth Esgob
in the County of Anglesey
Diameter of Funnel of Gauge 5 in.
Height of top of Gauge above Ground 1 ft. 0 in.
„ Ground „ Sea Level 175 ft.

100 400

BRITISH RAINFALL ORGANIZATION.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
40	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	–	–	–	·17	·05	·03	–	–	·03	·08	·56	·22		1
2	–	·03	–	·06	–	–	·09	–	–	–	·40	·15		2
3	–	·15	–	·09	–	–	–	–	–	–	–	·25		3
4	–	·02	–	–	–	–	·10	–	·17	·08	·05	·16		4
5	–	·05	–	–	·18	–	–	–	–	·40	·55	·40		5
6	·20	·25	–	·10	–	–	·02	–	–	·92	·45	·26		6
7	·10	1·50	–	·20	·14	–	–	·04	·04	·05	·04	·10		7
8	–	–	–	·02	–	–	·04	–	·10	1·00	·11	·36		8
9	–	–	·12	–	–	–	·20	–	·16	·64	·15	·33		9
10	–	–	·14	–	–	–	·50	·03	–	·08	·25	·05		10
11	–	–	·16	·13	–	–	·80	–	–	–	·90	·03		11
12	–	–	·32	·02	–	·08	·66	·07	·62	–	·10	–		12
13	–	–	–	–	–	–	·10	·09	·12	–	–	·04		13
14	–	–	–	·08	–	–	·02	–	·14	·16	·20	·14		14
15	–	–	·15	·10	·63	·25	–	–	·15	–	–	·06		15
16	–	·30	·10	·03	–	–	·12	–	·90	–	·22	·10		16
17	–	–	·29	–	–	–	–	–	–	–	·44	·06		17
18	·40 sn.	·40	·13	–	–	–	·05	·35	·04	–	·10	·23		18
19	–	·19	·10	·12	–	–	–	–	·14	·10	·21	–		19
20	–	–	–	·40	–	–	·55	–	–	·20	·12	·07		20
21	–	–	·12	·08	–	·26	·03	–	–	·03	·79	–		21
22	–	·14	·04	·12	·25	·23	–	·09	·03	–	–	–		22
23	–	·04	–	·20	·15	–	·14	–	·02	–	·09	–		23
24	·50	·02	–	·02	·04	–	·06	–	·10	–	–	–		24
25	·20	·42	–	–	·15	–	–	–	·07	–	·08	–		25
26	·40	·54	–	–	·03	–	·20	·04	–	–	–			26
27	1·00	·35	–	–	–	–	–	–	–	–	·06	–		27
28	·35	·02	–	·06	·06	–	–	·03	–	–	–	–		28
29	–	–	·31	·12	·04	·20	·14	–	–	–	·08	·50		29
30	–	✕	·10	·90	·02	·02	–	–	–	·10	·03	·08		30
31	·15	✕	·14	✕	·03	✕	–	·17	✕	·50	✕	·05		31
99 TOTAL	3·30	4·42	2·22	3·02	1·77	1·07	3·82	·91	2·83	4·34	5·98	3·64	Year's Total 37·32	
* Days with .01 in. or more.	9	16	14	20	13	7	18	9	16	14	23	21	180	
* Days with .04 in. or more.	9	12	14	16	10	5	15	7	13	13	22	20	156	

* See Instruction 3 (f) on other side.

† Spare column, no entries required.

(*Signed*) E. Thomas.

[P.T.O.

4410

Section **A** for the ent
AIR MIN

COPY FOR OFFICIAL USE.
FALL ORGANIZATION.

FORM 1090.

REC … 931.

4410

PENRHOSLLIGNEY Schl
1931 — 32

780807

Kept at Penrhosl … 2/28

in the County of A

Diameter of Funnel of Gauge

Height of top of Gauge above

,, Ground ,,

THE MORNING M … **DAY.**

An observer who does not confo … the following year in the space on the right

Jan. 1, following

Date	Jan.	Feb.	Ma							Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·04	·	·	·40	·	·	·	·	·45	·22	·	·	1
2	·	·14	·	·	·	1·07	·	·	·48	·08	·26	·61	2
3	·38	·	·	·	-	·07	·42	·	·86	·30	1·38	·13	3
4	·	·	·	·	·09	·	·07	·	·09	·05	·16	·04	4
5	·04	·03	·24	·27	·	1·69	·03	·04	·07	·02	·07	·65	5
6	·	·17	·	·03	·11	·05	·47	·43	·18	·58	·05	·03	6
7	·	·07	·		·	·25	·	·11		·21	·14	·15	7
8	·12	·09	·		·	·	·13	·31		·15	·	·	8
9	·04	·33	·07		·	·07	·	·03		·43	·38	·12	9
10	·08	·	·		·24	·15	·	·05			·60	·03	10
11	·20	·25	·	·16	·05	·25	·45	·01	·54		·16	·	11
12	·07	·15	·		·	·04	·	·41		·25	·	·	12
13	·	·	·24		·	·11	·14	·86	·		·50	·	13
14	·03	·31	·04		·09	·28	·10	·24	·23		·48	·	14
15	·06	·12	·		·28	·43	·03	·63			·	·05	15
16	·10	·13	·		·	·13	·03	·01	·35		·	·	16
17	·	·	·	·30	·	·06	·03	·57			·05	·	17
18	·12	·	·03		·	·05	·39	·38	·02		·25	·	18
19	·21	·19	·03		·	·04	·	·03			·08	·03	19
20	·	·17	·13		·	·05	·	·	·03		·34	·	20
21	·28	·	·		·43	·	·	·25		·03	·09	·	21
22	·57	·	·03	·16	·07	·04	·10	·			·	·	22
23	·15	·	·	·16	·23	·10	·	·			·29	·48	23
24	·	·03	·	·28	·	·	·18	·			·25	·10	24
25	·	·45	·	·89	·	·	·	·			·25	·12	25
26	·	·07	·	·08	·	·	·	·			·67	·	26
27	·05	·18	·	·13	·11	·03	·	·			·45	·20	27
28	·08	·09	·	·	·66	·	·	·		·04	·04	·11	28
29	·05	X	·32	·	·59	·	·24	·	·02	·38	·04	·07	29
30	·07	×		·	·17	·	·02	·	·		·03	·09	30
31	·24	×	·	×	·08	×	·07	·	×		×	·19	31
TOTAL	3·01	2·97	1·13	2·86	3.20	4·96	2·90	436	3.32	2·74	7·01	3·20	YEAR'S TOTAL 41·66
*Days with ·01 in. or more.	21	18	9	11	14	20	17	16	12	13	24	18	193
*Days with ·04 in. or more.	20	16	6	10	14	19	12	12	9	11	23	15	167

40-9999

*See Instruction 2 (*f*) on other side.

(*Signed*) Thomas Rowlands

P.T.O.

4410

Section **A** for the ent COPY FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1931.

Kept at Penrhoslligwy School

in the County of Anglesey

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. – in.

,, Ground ,, Sea Level 140·5 ft.

File Ref 816452/28

Station No 4410

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·04	·	·	·40	·	·	·	·	·45	·22	·	·	1
2	·	·14	·	·	·	1·07	·	·	·48	·08	·26	·61	2
3	·38	·	·	·	–	·07	·42	·	·86	·30	1·38	·13	3
4	·	·	·	·	·09	·	·07	·	·09	·05	·16	·04	4
5	·04	·03	·24	·27	·	1·69	·03	·04	·07	·02	·07	·65	5
6	·	·17	·	·03	·11	·05	·47	·43	·18	·58	·05	·03	6
7	·	·07	·		·	·25	·	·11		·21	·14	·15	7
8	·12	·09	·		·	·	·13	·31		·15	·	·	8
9	·04	·33	·07		·	·07	·	·03		·43	·38	·12	9
10	·08	·	·		·24	·15	·	·05			·60	·03	10
11	·20	·25	·	·16	·05	·25	·45	·01	·54		·16	·	11
12	·07	·15	–		·	·04	·	·41		·25	·	·	12
13	·	·	·24		·	·11	·14	·86	·		·50	·	13
14	·03	·31	·04		·09	·28	·10	·24	·23		·48	·	14
15	·06	·12	·		·28	·43	·03	·63			·	·05	15
16	·10	·13	–			·13	·03	·01	·35		·	·	16
17	·	·	·	·30	·	·06	·03	·57			·05	·	17
18	·12	·	·03		·	·05	·39	·38	·02		·25	·	18
19	·21	·19	·03		·	·04	·	·03			·08	·03	19
20	·	·17	·13		·	·05	·	·	·03		·34	·	20
21	·28	·	·		·43	·	·	·25		·03	·09	·	21
22	·57	·	·03	·16	·07	·04	·10	·			·	·	22
23	·15	·	·	·16	·23	·10	·	·			·29	·48	23
24	·	·03	·	·28	·	·	·18	·			·25	·10	24
25	·	·45	·	·89	·	·	·	·			·25	·12	25
26	·	·07	·	·08	·	·	·	·			·67	·	26
27	·05	·18	·	·13	·11	·03	·	·			·45	·20	27
28	·08	·09	·	·	·66	·	·	·		·04	·04	·11	28
29	·05	X	·32	·	·59	·	·24	·	·02	·38	·04	·07	29
30	·07	×		·	·17	·	·02	·	·		·03	·09	30
31	·27	×	·	×	·08	×	·07	·	×		×	·19	31
TOTAL	3·01	2·97	1·13	2·86	3.20	4·96	2·90	4·36	3.32	2·74	7·01	3·20	YEAR'S TOTAL 41·66
*Days with ·01 in. or more.	21	18	9	11	14	20	17	16	12	13	24	18	193
*Days with ·04 in. or more.	20	16	6	10	14	19	12	12	9	11	23	15	167

40-9999

*See Instruction 2 (*f*) on other side.

(Signed) Thomas Rowlands

P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 4410

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1932.

Kept at Penrhoslligwy School

in the County of Anglesey

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft 0 in.

,, Ground ,, Sea Level 140·5 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·18	·	·		·04		·02	·	·23	·05	·08	·60	1
2	·21	·09	·	·54	·32			·07	·33	·15	·21	·22	2
3	·03	·05	·	·11	·		·36	·	·19		·10	·09	3
4	·20		·	·11	·06		·13	·03	·		·11	·02	4
5	·66		·08		·06		·03	·04	·14			·02	5
6	·86		·08	·06	·				·10	·30		·	6
7	·		·24	·14	·04				1·07	1·13		·	7
8	·38		·01	·08	·03				·56	·03		·	8
9	·55			·10	·04				·17		·62	·	9
10	·75			37	·50				·54	·44		·	10
11	·33			·06	·91				·03		·04	·03	11
12	·35			·02	·04				·08	·43		·04	12
13	·06				·17		·83	·04	·03	·19		·14	13
14	·33			·22	·20			·11		·04		·21	14
15	·12						·11			·22	·10	·08	15
16	·36						·09			·03		·62	16
17	·06						·12			·12		·13	17
18	·04				·22					·03	·04	·42	18
19	·02				·18		·10			·37		·07	19
20	·			·15	·08			·31		·15	·24	·25	20
21	·10	·03	·25					·09		·89	·51	·14	21
22	·08			·05	·04					·21	·55	·11	22
23	·				·04		·27			·06	·12	·16	23
24	·23						·21		·27	·04	·40	·02	24
25	·			·33		·05			·11	·76	·09		25
26	·		·05	·07	·06		·14		·31	·07	·02	·02	26
27	·		·05	·16	·04	·23	·43			·07	·08	·20	27
28	·		·01	·05	·46	·06	·14			·18		·03	28
29	·06		·87	·16	·02	·14	·31	·29	·09	·56	·73	·44	29
30	·	✕	·02	·21	·02	·84	1·65	·35	·06		·54	·11	30
31	·	✕	·08	✕	·02	✕	·03	·09	✕	·11	✕	·19	31
TOTAL	5·96	·17	1·74	2·99	3·59	1·32	4·97	1·42	4·31	6·63	4·58	4·36	YEAR'S TOTAL 42·04
*Days with ·01 in. or more.	22	3	11	19	23	5	17	10	17	25	18	25	196
*Days with .04 in. or more.	20	2	8	18	20	5	14	9	15	22	17	19	169

40-9999

*See Instruction 2 (*f*) on other side.

(*Signed*) Thomas Rowlands

P.T.O.

4411

Section **A** for the entry of

AIR MINISTRY

OPY FOR OFFICIAL USE.

ORGANIZATION.

FORM 1090.

REGIST

Kept at Lligwy.

in the County of Anglese

Diameter of Funnel of Gauge

Height of top of Gauge above Groun

,, Ground ,, Sea L

THE MORNING MEASU

An observer who does not conform to

year in the space on the right of th

llowing

Jan. 1, following

4411

LLIGWY

1931 — 32

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Date	Jan.	Feb.	March								Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·	·09	·	·36	·	·	·06	·	·44	·26	·	·	1
2	·	·17	·	·04	·	·81	·	·	·37	·02	·08	·90	2
3	·30	·	·	·10	·	·02	·33	·	·70	·21	·34	·17	3
4	·	·	·18	·18	·03	·	·	·	·	·04	·	·02	4
5	·	·	·	·	·02	1·50	·	·05	·	·	·16	·73	5
6	·	·	·	·05	·	·	·65	·	·24	·53	·24	·	6
7	·	·	·	·	·	·27	·	·35	·	·22	·45	·20	7
8	·12	·23	·	·22	·	·06	·07	·09	·	·10	·10	·	8
9	·03	·04	·10	·02	·02	·	·	·10	·	·28	·34	·12	9
10	·01	·	·04	·	·10	·12	·	·	·	·	·63	·04	10
11	·07	·10	·	·17	·06	·14	·38	·24	·53	·	·25	·	11
12	·16	·13	·	·10	·	·	·10	·	·	·25	·29	·	12
13	·	·40	·29	·	·	·12	·01	·62	·	·	·	·	13
14	·10	·	·04	·	·	·29	·09	·79	·28	·	·80	·	14
15	·03	·05	·	·05	·31	·42	·06	·	·01	·	·	·	15
16	·04	·15	·	·20	·	·13	·02	·53	·41	·	·04	·	16
17	·10	·11	·	·02	·	·05	·21	·	·	·	·50	·	17
18	·09	·	·	·	·	·01	·	·34	·	·	·	·	18
19	·	·	·06	·	·	·02	·	·41	·	·	·08	·	19
20	·	·	·	·02	·	·	·10	·	·	·	·34	·	20
21	·20	·	·	·	·09	·	·01	·20	·	·	·11	·	21
22	·57	·	·	·19	·03	·07	·11	·	·	·	·	·	22
23	·08	·	·	·15	·18	·	·	·	·	·	·64	·05	23
24	·	·04	·	·27	·01	·	·17	·	·	·	·07	·50	24
25	·	·20	·	·80	·	·	·	·	·	·	·21	·15	25
26	·	·	·	·09	·	·	·	·	·	·	·86	·	26
27	·16	·18	·	·02	·07	·	·	·	·	·18	·	·19	27
28	·04	·08	·15	·	·64	·	·	·	·	·04	·47	·10	28
29	·05	X	·16	·03	·42	·	·11	·	·	·38	·03	·15	29
30	·03	X	·	·01	·20	·	·01	·	·	·	·	·05	30
31	·20	X	·	X	·05	X	·07	·	X	·	X	·33	31
TOTAL	2·38	1·97	1·02	3·09	2·23	4·03	2·56	3·72	2·98	2·51	7·03	3·70	YEAR'S TOTAL 37·22
*Days with ·01 in. or more.	19	14	8	21	15	15	18	11	8	12	22	15	178
*Days with ·04 in. or more.	15	14	8	15	10	12	14	11	7	11	21	14	152

40-9999

*See Instruction 2 ( ) on other side.

M

(Signed) Boston

P.T.O.

4411

Section **A** for the entry of … PY FOR OFFICIAL USE.
AIR MINISTRY. … ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1937.

Kept at Lligwy.
in the County of Anglesey.
Diameter of Funnel of Gauge 8 in.
Height of top of Gauge above Ground 1 ft. in.
,, Ground ,, Sea Level 170 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·	·09	·	·36	·	·	·06	·	·44	·26	·	·	1
2	·	·17	·	·04	·	·81	·	·	·37	·02	·08	·90	2
3	·30	·	·	·10	·	·02	·33	·	·70	·21	·34	·17	3
4	·	·	·18	·18	·03	·	·	·	·	·04	·	·02	4
5	·	·	·	·	·02	1·50	·	·05	·	·	·16	·73	5
6	·	·	·	·05	·	·	·65	·	·24	·53	·24	·	6
7	·	·	·	·	·	·27	·	·35	·	·22	·45	·20	7
8	·12	·23	·	·22	·	·06	·07	·09	·	·10	·10	·	8
9	·03	·04	·10	·02	·02	·	·	·10	·	·28	·34	·12	9
10	·01	·	·04	·	·10	·12	·	·	·	·	·63	·04	10
11	·07	·10	·	·17	·06	·14	·38	·24	·53	·	·25	·	11
12	·16	·13	·	·10	·	·	·10	·	·	·25	·29	·	12
13	·	·40	·29	·	·	·12	·01	·62	·	·	·	·	13
14	·10	·	·04	·	·	·29	·09	·79	·28	·	·80	·	14
15	·03	·05	·	·05	·31	·42	·06	·	·01	·	·	·	15
16	·04	·15	·	·20	·	·13	·02	·53	·41	·	·04	·	16
17	·10	·11	·	·02	·	·05	·21	·	·	·	·50	·	17
18	·09	·	·	·	·	·01	·	·34	·	·	·	·	18
19	·	·	·06	·	·	·02	·	·41	·	·	·08	·	19
20	·	·	·	·02	·	·	·10	·	·	·	·34	·	20
21	·20	·	·	·	·09	·	·01	·20	·	·	·11	·	21
22	·57	·	·	·19	·03	·07	·11	·	·	·	·	·	22
23	·08	·	·	·15	·18	·	·	·	·	·	·64	·05	23
24	·	·04	·	·27	·01	·	·17	·	·	·	·07	·50	24
25	·	·20	·	·80	·	·	·	·	·	·	·21	·15	25
26	·	·	·	·09	·	·	·	·	·	·	·86	·	26
27	·16	·18	·	·02	·07	·	·	·	·	·18	·	·19	27
28	·04	·08	·15	·	·64	·	·	·	·	·04	·47	·10	28
29	·05	×	·16	·03	·42	·	·11	·	·	·38	·03	·15	29
30	·03	×	·	·01	·20	·	·01	·	·	·	·	·05	30
31	·20	×	·	×	·05	×	·07	·	×	·	×	·33	31
TOTAL	2·38	1·97	1·02	3·09	2·23	4·03	1·56	3·72	2·98	2·51	7·03	3·70	YEAR'S TOTAL 37·22
*Days with ·01 in. or more.	19	14	8	21	15	15	18	11	8	12	22	15	178
*Days with ·04 in. or more.	15	14	8	15	10	12	14	11	7	11	21	14	152

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M

*See Instruction 2 ( ) on other side.

(Signed) Boston

P.T.O.

Section **A** for the entry of Daily Observations.

COPY FOR ~~OFFICIAL USE~~. 4411

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1932.

Anglesey.

Kept at Sligwy oldg

in the County of Anglesey

Diameter of Funnel of Gauge 6 in.

Height of top of Gauge above Ground 1 ft 0 in.

„ Ground „ Sea Level 70 ft.

Old Gauge.

Av.34·6

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·16	·01		·40	·01	-			·46	·02	·14	01	1
2	·23	·05		·15	·27				·14	·12	09	·11	2
3	·01			·17					·10		·18	·17	3
4	·22								·04		·03		4
5	·48			·02					·11				5
6	·70		·04	·12	08		·03		·08	·23			6
7				·06					1·12	·56			7
8	36			·09					·16	·23			8
9	·66								·17		·41		9
10	·72		·05		·07				·42				10
11	·25			·15	·43								11
12	·40				·74				·06	·61			12
13				·47			82	·04	·02	·13			13
14	·27				·15				·01	·03		·21	14
15	·06				·21					·20		·02	15
16	·41						·19	·14		·02		·48	16
17	·06									05		·06	17
18					·14					·02			18
19					·16					·31		57	19
20				·02						·10	·18		20
21	·09			·15	05			·20		·82	·06		21
22			·19	·03			·05	·17		·20	·11		22
23							·10				·09	·50	23
24	·24						·49		·23	·01	·20		24
25				·35					·08	·35			25
26				·02					·20		·03		26
27			·05	·14			·36				·07	·24	27
28			·05	·03		·26	·10						28
29	·04			·12	·42	·20	·52	·16	·05	·84	·74		29
30		×	·80	·09	·18	·57	·66	·12	·04	·06	·45	·41	30
31		×	·08	×	·04	×	·01	·06	×	·07	×	·11	31
TOTAL	5·36	·06	1·26	2·58	2·95	1·03	3·33	·89	3·49	4·98	2·78	2·89	YEAR'S TOTAL 31·60
*Days with ·01 in. or more.	18	2	7	18	14	3	11	7	18	21	14	12	145
*Days with ·04 in. or more.	17	1	7	13	13	3	9	7	16	16	12	10	124

40-9999

*See Instruction 2 (*f*) on other side.

(*Signed*) Lord Boston

P.T.O.

4411/1
LLIGWY NEWG.
1932 — 40

780807

Section **A** for the entry of … tation No 4411/1
AIR MINISTRY … ORGANIZATION.

FORM 1090. **REGIST**…

Kept at Lligwy
in the County of Angl…

Diameter of Funnel of Gauge
Height of top of Gauge above Groun…
,, Ground ,, Sea L…

346

THE MORNING MEASU…

An observer who does not conform to … *llowing*
year in the space on the right of th…

Jan. 1, following

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·12	·01	·	·65	·01	·	·	·	·52	·03	·20	·06	1
2	·24	·06	·	·14	·35	·	·	·	·22	·14	·09	·14	2
3	·01	·	·	·20	·	·	·	·	·12	·	·19	·20	3
4	·25	·	·	·	·	·	·	·	·08	·	·03	·	4
5	·84	·	·	·02	·	·	·	·	·12	·	·	·	5
6	·98	·	·04	·12	·10	·	·	·	·08	·27	·	·	6
7	·	·	·	·06	·	·	·06	·	1·41	·84	·	·	7
8	·40	·	·	·10	·	·	·	·	·14	·26	·	·	8
9	·81	·	·	·	·	·	·	·	·18	·	·49	·	9
10	·79	·	·06	·	·15	·	·	·	·58	·	·	·	10
11	·30	·	·	·13	·50	·	·	·	·	·	·	·	11
12	·63	·	·	·	1·08	·	·	·	·06	·83	·	·	12
13	·	·	·	·54	·	·	·95	·12	·02	·17	·	·	13
14	·47	·	·	·	·17	·	·	·	·01	·04	·	·42	14
15	·06	·	·	·	·25	·	·	·	·	·24	·	·02	15
16	·44	·	·	·		·	·25	·14	·	·01	·	·76	16
17	·07	·	·	·	·	·	·	·	·	·07	·	·18	17
18	·	·	·	·	·22	·	·	·	·	·02	·	·	18
19	·	·	·	·	·25	·	·	·	·	·42	·	·83	19
20	·	·	·	·03	·	·	·	·	·	·12	·24	·	20
21	·14	·	·22	·21	·04	·	·	·25	·	·95	·07	·	21
22	·	·	·	·03	·	·	·04	·21	·	·25	·14	·	22
23	·	·	·	·	·	·	·10	·	·	·	·09	·61	23
24	·29	·	·	·	·	·	·52	·	·28	·09	·25	·	24
25	·	·	·	·42	·	·	·	·	·13	·69	·	·	25
26	·	·	·	·04	·	·	·	·	·25	·	·04	·	26
27	·	·	·05	·18	·	·	·44	·	·	·	·09	·28	27
28	·	·	·06	·04	·	·22	·12	·	·	·	·	·	28
29	·06	·	·	·15	·35	·35	·64	·18	·12	·84	·86	·	29
30	·	✕	·98	·17	·29	·64	·92	·14	·05	·08	·49	·58	30
31	·	✕	·08	✕	·06	✕	·02	·10	✕	·10	✕	·18	31
TOTAL	6·90	·07	1·47	3·23	3·82	1·21	4·06	1·14	4·37	6·46	3·2~~8~~7	4·26	YEAR'S TOTAL 40·2~~7~~6
*Days with ·01 in. or more.	~~18~~	~~2~~	~~7~~	~~18~~	~~14~~	~~3~~	~~11~~	~~7~~	~~18~~	~~21~~	~~14~~	~~12~~	~~145~~
*Days with .04 in. or more.	17	1	7	15	13	3	10	7	16	18	13	11	131

40-9999
*See Instruction 2 (*f*) on other side.

(*Signed*) ✕ LORD Boston ✕

P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 441/1

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1932.

Kept at Lligwy (new g)

in the County of Anglesey

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft " in.

,, Ground ,, Sea Level 170 ft.

new g X 1931

Cump 1931

~~Overlap 346~~

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·12	·01	·	·65	·01	·	·	·	·52	·03	·20	·06	1
2	·24	·06	·	·14	·35	·	·	·	·22	·14	·09	·14	2
3	·01	·	·	·20	·	·	·	·	·12	·	·19	·20	3
4	·25	·	·	·	·	·	·	·	·08	·	·03	·	4
5	·84	·	·	·02	·	·	·	·	·12	·	·	·	5
6	·98	·	·04	·12	·10	·	·	·	·08	·27	·	·	6
7	·	·	·	·06	·	·	·06	·	1·41	·84	·	·	7
8	·40	·	·	·10	·	·	·	·	·14	·26	·	·	8
9	·81	·	·	·	·	·	·	·	·18	·	·49	·	9
10	·79	·	·06	·	·15	·	·	·	·58	·	·	·	10
11	·30	·	·	·13	·50	·	·	·	·	·	·	·	11
12	·63	·	·	·	1·08	·	·	·	·06	·83	·	·	12
13	·	·	·	·54	·	·	·95	·12	·02	·17	·	·	13
14	·47	·	·	·	·17	·	·	·	·01	·04	·	·42	14
15	·06	·	·	·	·25	·	·	·	·	·24	·	·02	15
16	·44	·	·	·		·	·25	·14	·	·01	·	·76	16
17	·07	·	·	·	·	·	·	·	·	·07	·	·18	17
18	·	·	·	·	·22	·	·	·	·	·02	·	·	18
19	·	·	·	·	·25	·	·	·	·	·42	·	·83	19
20	·	·	·	·03	·	·	·	·	·	·12	·24	·	20
21	·14	·	·22	·21	·04	·	·	·25	·	·95	·07	·	21
22	·	·	·	·03	·	·	·04	·21	·	·25	·14	·	22
23	·	·	·	·	·	·	·10	·	·	·	·09	·61	23
24	·29	·	·	·	·	·	·52	·	·28	·09	·25	·	24
25	·	·	·	·42	·	·	·	·	·13	·69	·	·	25
26	·	·	·	·04	·	·	·	·	·25	·	·04	·	26
27	·	·	·05	·18	·	·	·44	·	·	·	·09	·28	27
28	·	·	·06	·04	·	·22	·12	·	·	·	·	·	28
29	·06	·	·	·15	·35	·35	·64	·18	·12	·84	·86	·	29
30	·	×	·98	·17	·29	·64	·92	·14	·05	·08	·49	·58	30
31	·	×	·08	×	·06	×	·02	·10	×	·10	×	·18	31
TOTAL	6·90	·07	1·47	3·23	3·82	1·21	4·06	1·14	4·37	6·46	3·2~~8~~7	4·26	YEAR'S TOTAL 40·2~~7~~6
*Days with ·01 in. or more.	~~18~~	~~2~~	~~7~~	~~18~~	~~14~~	~~3~~	~~11~~	~~7~~	~~18~~	~~21~~	~~14~~	~~12~~	~~145~~
*Days with ·04 in. or more.	17	1	7	15	13	3	10	7	16	18	13	11	131

40-9999

*See Instruction 2 (*f*) on other side.

(Signed) X LORD Boston X

P.T.O.

44 11/1

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 4411

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1933.

Kept at Lligwy

in the County of Anglesey

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft – in.

,, Ground ,, Sea Level 170 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·09	·	·07	·	·	·	·	·	·	·	·05	·46		1
2	·	·	·44	·	·38	·10	·	·	·	·	·	·		2
3	·72	·49	·17	·	·22	·	·	·	·	·	·02	·		3
4	1·02	·05	·23	·	·12	·	·	·	·	·	·	·		4
5	·12	·09	·14	·	·05	·	·	·	·	·	·	·		5
6	·	·30	·27	·	·21	·	·	·	·	·01	·	·		6
7	·22	·05	·	·	·	·	·03	·	·	·85	·	·		7
8	·10	·03	·	·24	·09	·44	·16	·	·	·05	·58	·		8
9	·	·	·19	·	·	·	·56	·	·	·41	·55	·		9
10	·15	·24	·	·	·	·	·08	·	·	·88	·	·		10
11	·	·	·	·	·	·	·19	·	·	·03	·	·47		11
12	·07	·	·	·	·	·	·	·	·	·	·01	·		12
13		·	·	·	·40	·	·12	·		·44	·24	·		13
14	1·04	·	·	·	·	·	·10	·	·	·	·39	·		14
15	·09	·	·23	·	·	·	·03	·13	·	·20	·13	·		15
16	·29	·06	·23	·	·04	·	·	·	·	·06	·	·		16
17	·	·05	·17	·	·	·27	·	·23	·24	·	·07	·		17
18	·34	·	·41	·	·	·41	·	·	·	·09	·10	·10		18
19	·	·	·76	·	·	·	·	·	·38	·31	·11	·		19
20	·	·37	·	·	·	·	·	·	·06	·	·	·		20
21	·	·15	·	·	·	·	·	·17	·	·	·	·01		21
22	·	·	·	·07	·09	·	·	·	·	·07	·	·		22
23	·	·	·	·10	·	·	·	·	·03	·	·	·		23
24	·	·09	·	·06	·	·29	·	·	·25	·12	·	·		24
25	·	·	·	·27	·	·17	·	·	·20	·	·	·08		25
26	·	·39	·	·	·	·	·	·	·	·39	·	·12		26
27	·	·	·	·	·	·	·	·	·	·06	·	·		27
28	·	·04	·	·06	·	·	·12	1·74	·	·	·	·		28
29	·15	×	·	·26	·	·	·12	·	·	·	·	·13		29
30	·	×	·10	·32	·	·	·08	·	·	·20	·	·		30
31	·60	×	·05	×	·	×	·	·10	×	·07	×	·11		31
TOTAL	5·00	2·40	3·46	1·38	1·60	1·68	1·59	2·37	1·16	4·24	2·25	1·48	Year's Total 28·61	
*Days with ·01 in. or more.	14	14	14	8	9	6	11	5	6	17	11	8	~~123~~	
*Days with ·04 in. or more.	14	13	14	8	9	6	9	5	5	15	9	7	~~112~~	

40-9999

*See Instruction 2 (*f*) on other side.

D M

† Spare column, no entries required.

(*Signed*)

[P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 4411

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1934.

Kept at Lligwy

in the County of Anglesey

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. in.

,, Ground ,, Sea Level 170 ft.

TL.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·19	·	·29	·	·03	·	·	·20	·26	·05	·15	·34		1
2	·	·	·	·	·	·	·	·19	·04	·	·50	·20		2
3	·06	·	·	·	·	·	·	·	·	·46	·12	·68		3
4	·50	·	·15	·	·10	·	·	·	·10	·18	·10	1·07		4
5	·15	·	·04	·	·10	·	·	·52	·	·	·06	·14		5
6	·12	·	·	·	·49	·	·	·11	·	·37	·07	·29		6
7	·81	·	·	·	·01	·	·	·	·	·05	·33	·11		7
8	·	·	·	·	·18	·	·	·08	·20	·26	·65	·58		8
9	·06	·	·08	·12	·	·	·	·23	·	·	·40	·33		9
10	·12	·	·10	·10	·	·	·	·34	·50	·03	·18	·		10
11	·60	·	·05	·11	·	·	·09	·60	·10	·	·	·		11
12	·	·	·02	·13	·	·	·	·	·	·13	·	·24		12
13	·55	·	·	·09	·	·	·	·	·	·03	·	·54		13
14	·	·	·35	·04	·	·11	·	·	·	·15	·	·18		14
15	·12	·	·12	·05	1·15	·	·	·	·11	·08	·03	·20		15
16	·44	·	·20	·	·	·	·	·	·09	·22	·	·05		16
17	·12	·	·12	·03	·94	·	·	·	·30	·07	·	·45		17
18	·09	·	·	·15	·73	1·00	·	·	·	·05	·	·24		18
19	·	·	·	·04	·13	·03	·06	·41	·18	·12	·	·29		19
20	·08	·	·	·18	·31	·	·	·	·15	·11	·	·		20
21	·	·	·26	·	·	·12	·	·	·22	·34	·	·		21
22	·02	·	·13	·	·	·	·	·	·32	·18	·	·		22
23	·	·	·	·41	·	·19	·09	·	·10	·83	·	·		23
24	·	·35	·	·22	·22	·	·	·	·10	·63	·	·		24
25	·06	·	·12	·	·	·	·	·	·70	·40	·	·43		25
26	·	·	·	·	·	·25	·	·	·26	·05	·09	·32		26
27	·	·	·	·	·	·19	·02	·32	·03	·49	·04	·22		27
28	·	·	·	·02	·	·	·	·50	·10	·	·	1·20		28
29	·	×	·	·	·	·	·08	·	·10	·	·	·11		29
30	·07	×	·	·	·	·	·	·	1·40	·46	·	·15		30
31	·	×	·	×	·	×	·	·	×	·10	×	·40		31
TOTAL	4·16	·35	2·03	1·69	4·39	1·89	·34	3·50	5·36	5·84	2·72	8·76	Year's Total. 41·03	
* Days with .01 in. or more.	18	1	14	14	12	7	5	11	21	25	13	24	165	
* Days with .04 in. or more.	17	1	13	12	10	6	4	11	20	23	12	24	153	

40-9999

* See Instruction 2 (f) on other side.

M

† Spare column, no entries required.

(*Signed*) Barton

[P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 4411

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1935.

Kept at Lligwy

in the County of Anglesey

Diameter of Funnel of Gauge 6 in.

Height of top of Gauge above Ground 1 ft. in.

,, Ground ,, Sea Level 170 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·08	·30	·	·	·	·08	·	·	·27	·33	·18	·		1
2	·	·06	·06	·	·	·	·	·	·	·23	·12	·02		2
3	·04	·20	·08	·	·	·20	·	·	·08	·	·	·08		3
4	·41	·	·	·28	·	·12	·	·	·05	·55	·19	·31		4
5	·	·99	·02	·	·	·	·	·	·06	·46	·10	·10		5
6	·	·	·	·04	·	·23	·	·	·	·66	·18	·		6
7	·	·	·	·	·	·10	·	·	·	·62	·	·50		7
8	·05	·	·	·05	·	·	·	·	·	·25	·05	·10		8
9	·03	·	·	·24	·	·	·	·	·	2·17	·10	·		9
10	·12	·17	·	·07	·	·19	·	·	·	·09	·	·		10
11	·39	·	·	·	·	·21	·	·29	·	·06	·30	·		11
12	·	·30	·	·	·	·	·	·	·14	·02	·05	·		12
13	·21	·	·	·12	·06	·14	·	·	·21	·12	·40	·		13
14	·	·	·	·	·	·02	·23	·	·60	·01	·57	·18		14
15	·	·34	·	·50	·36	·	·01	·04	·10	·13	·66	·36		15
16	·	·12	·20	·	·41	·	·09	·	·45	·	·15	·		16
17	·	·	·01	·36	·09	·47	·	·22	·	·	·39	·		17
18	·	·14	·	·18	·15	·	·	·04	·75	·	·54	·		18
19	·	·84	·	·08	·38	·53	·	·	·	·	·18	·		19
20	·	·60	·	·28	·	·20	·	·	1·55	·20	·21	·		20
21	·	·01	·	·10	·	·	·	·	·02	·56	·	·		21
22	·09	·06	·21	·	·	·	·	·	·	·17	·	·		22
23	·36	·13	·39	·	·	1·72	·	·09	·32	·21	·	·		23
24	·	·14	·	·	·	·	·	·	·67	·08	·	·17		24
25	·44	·	·	·	·	·28	·	·	·	·09	·20	·21		25
26	·	·	·	·	·	·17	·	·64	·42	·11	·	·		26
27	·	·48	·	·	·	·04	·	·62	·60	·15	·71	·17		27
28	·	·10	·	·	·11	·	·	·19	·60	·16	·	·		28
29	·21	×	·	·	·	·	·	·32	·50	·	·18	·15		29
30	·01		·	·14	·	·23	·	·	·25	·61	·45	·11		30
31	·		·		·22		·	·		·32		·10		31
TOTAL	2·44	4·98	·97	2·44	1·78	4·93	·33	2·45	7·64	8·36	5·91	2·56	Year's Total 44·79	
* Days with .01 in. or more.	13	17	7	13	8	17	3	9	19	25	21	14	166	
* Days with .04 in. or more.	11	16	5	13	8	16	2	9	18	23	21	13	155	

40-9999.

* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(*Signed*) Boston

[P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 44 11

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1936

Kept at Lligwy

in the County of Anglesey

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. in.

" Ground " Sea Level 170 ft.

Oct. & Nov. adjusted by cards & Obsr. notified by request. 5/1/37

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·	·16	·	·31	·	·07	·	·50	·05	·	·54	·20		1
2	·	·06	·	·	·	·95	·	·06	·31	·	·08	·19		2
3	·	·	·	·	·	·07	·	·	·	·	·05	·		3
4	·41	·	·55	·	·	·	·	·	·	·	·05	·23		4
5	·14	·05	·03	·	·09	·	·	·66	·15	·	·07	·15		5
6	·28	·	·05	·	·02	·	·12	·07	·48	·	·12	·		6
7	·	·	·	·	·	·	·10	·	·21	·	·70	·40		7
8	·24	·	·88	·	·	·	·60	·	·	·	·18	·		8
9	·62	·	·06	·	·	·	·08	·	·14	·	·22	·		9
10	·08	·	·	·	·	·	·	·	·	·	·	·		10
11	·	·	·	·	·	·18	·21	·10	·15	·02	·77	·76		11
12	·	·	·	·	·05	·13	·20	·	·	·03	·10	·		12
13	·	·	·	·	·17	·	·03	·05	·	·39	·09	1·50		13
14	·	·	·	·14	·	·50	·10	·15	·23	·	·13	·71		14
15	·21	·	·	·01	·42	·10	·	·	·	·	·05	·36		15
16	·	·	·	·04	·82	·15	·	·35	·	·	·47	·		16
17	·15	·09	·	·	·	·07	·57	·10	·	·12	·10	·30		17
18	·	·59	·	·	·	·04	·09	·36	·	·14	·	·		18
19	·56	·11	·	·34	·	·35	·11	·	·	·01	·	·		19
20	·35	·40	·	·	·	·58	·	·	·	·	·	·		20
21	·02	·	·	·05	·	·	·	·	·	·	·	·44		21
22	·04	·25	·	·06	·10	·	·46	·	·	·12	·	·		22
23	·02	·10	·57	·	·	·	·52	·	·	·19	·	·		23
24	·13	·05	·	·04	·	·	·06	·	·53	·06	·	·		24
25	·19	·26	·05	·	·	·	·	·	·45	·18	·	·		25
26	·36	·	·	·	·	·	·	·	·	·	·	·		26
27	·25	·	·21	·	·	·	·	·	·	·	·	·		27
28	·22	·26	·11	·18	·	·30	·	·	·	·	·21	·		28
29	·08	·11	·49	·	·11	·05	·	·	·	·23	·11	·27		29
30	·27	✕	·	·	·	·08	·55	·	·	·92	·	·50		30
31	·13	✕	·	✕	·09	✕	·04	·	✕	·	✕	·		31
TOTAL	4·75	2·49	3·00	1·17	1·87	3·62	3·84	2·40	2·70	2·4~~3~~ 1	4·~~8~~4 2	6·02	Year's Total 38·~~53~~ 51	✓
* Days with .01 in. or more.	21	13	10	9	9	15	16	10	10	12	18	13	156	✓
* Days with .04 in. or more.	19	13	9	8	8	15	15	10	10	9	18	13	147	✓

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

M

(*Signed*) Boston

[P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 4411/1

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1937.

Kept at Lligwy

in the County of Anglesey

Diameter of Funnel of Gauge..................in.

Height of top of Gauge above Ground.........ft..........in.

,, Ground ,, Sea Level ....ft.

Copy by B.R.O.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following ✓

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	–	·11	–	·20	–	–	·23	–	·08	·37	–	·40		1
2	·11	·34	–	·25	–	–	–	–	–	–	–			2
3	–	·41	–	–	–	·70	–	–	–	–	–	·05		3
4	–	–	–	·06	–	·09	·09	–	–	–	–	·47		4
5	·61	–	–	·27	–	·30	·19	–	–	–	–			5
6	–	–	–	·12	·09	·33	–	–	–	–	–			6
7	–	·32	–	·10	–	·09	–	–	·14	–	–			7
8	–	·36	–	·06	–	–	·18	–	·08	–	–			8
9	–	–	–	–	–	–	–	·16	–	–	–			9
10	·05	·04	–	–	–	–	–	–	–	–	–	·85		10
11	·06	·25	·33	–	·40	–	·04	–	–	–	–	·20		11
12	·75	–	·17	–	–	1·06	·08	·21	·61	–	–	·52		12
13	–	·14	·21	·03	–	·06	–	–	·08	–	–	·17		13
14	–	·27	–	–	–	–	·18	–	·23	–	·21	·04		14
15	·07	·76	–	·24	–	–	–	–	·20	–	·16			15
16	–	–	–	·46	–	–	–	·30	·08	–	–			16
17	·13	·26	·29	·17	–	–	–	–	·10	–	–			17
18	–	·12	–	–	–	–	·15	–	–	–	·47	·12		18
19	·14	–	–	·54	–	–	–	–	·10	–	·53			19
20	·30	–	–	·12	–	–	·49	–	–	–	–	·14		20
21	·17	·50	–	·32	·22	–	·24	–	–	·48	·14	·34		21
22	·20	–	–	–	·24	–	·07	–	–	·47	·03	·18		22
23	·07	–	–	·06	·36	–	–	–	·06	2·62	–	·15		23
24	·18	·74	–	–	·03	–	–	–	·60	·24	–			24
25	–	·29	·20	–	–	–	–	·13	–	·25	–			25
26	–	·67	·25	–	–	–	–	–	–	·06	–			26
27	–	1·04	–	–	–	–	–	–	–	·32	–			27
28	–	·09	–	–	–	–	–	–	–	–	–			28
29	–	–	–	–	–	·04	–	–	–	1·15	·26			29
30	·20	✕	–	–	–	·07	–	–	·26	·28	·71			30
31	–	✕	–	✕	–	✕	–	·18	✕	·19	✕			31
TOTAL	3·04	6·71	1·45	3·00	1·34	2·74	1·94	·98	2·62	6·43	2·51	363	Year's Total 3639	
* Days with .01 in. or more.	14	18	6	15	6	9	11	5	13	11	8	13	129	
* Days with .04 in. or more.	14	18	6	14	5	9	11	5	13	11	7	13	126	

40-9999.

* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(*Signed*) .... [P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 441/1

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1938

Kept at Lligwy

in the County of Anglesey

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. in.

,, Ground ,, Sea Level 170 ft.

Observer says 1·01 for 29th July.

Dec. rec. lost - see file.

Copy by B.R.O.

Dec } Aug } entries estimated from nearby stns. & sent to observer LB. 13.1.39

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Observer agrees to estimations. 23/1/39 GR

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date	
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†		
1	–	–	–			1·46	–	–	–	·28	·06	(·17)		1	
2	–	–	–		·06	·11	–	–	–	·92	·10	(·10)		2	
3	–	·02	–				–	–	·09	1·04	·10	–		3	
4	–	–	–				·09	–	–	·05	·05	(1·24)		4	
5	–	–	–	·30		·18	·10	(·30)	·20	·03	·06	(·03)		5	
6	–	–	–	·07		·50	·75	(·70)	·06	·68	·14	(·04)		6	
7	–	–	–				·37	(·35)	·02	·01	–	(·07)		7	
8	·28	·37	–				·12	(·35)	–	·82	–	(·20)		8	
9	–	·20	–				–	(·30)	–	·02	–	(·45)		9	
10	·26	–	–				–	–	–	·03	–	(·20)		10	
11	·15	·02	–		·12	·19	–	–	–	·45	·25	(·10)		11	
12	·25	–	–		·15		·52	–	–	1·21	1·03	(·10)		12	
13	–	–	–		·05		·68	–	·23	·06	·32	(·35)		13	
14	·62	–	–		·09		–	–	–	–	·20	–		14	
15	·57	–	–		·15		–	·20	–	·44	·33	(·15)		15	
16	·45	–	–		·01		–	–	·33	·19	·04	–		16	
17	·12	–	–				·14	·11	·08	·49	·18	–		17	
18	·30	–	–				–	·03	·09	·11	·78	–		18	
19	–	–	·18				–	·27	·05	–	·02	–		19	
20	–	–	1·60				–	–	·05	–	–	–		20	
21	–	–	–		·05	·24	–	–	·04	·31	·86	–		21	
22	·06	–	–		·10	·32	–	–	–	–	·45	–		22	
23	·17	–	–		·09	·44	–	–	·48	–	·05	–		23	
24	·56	–	·45		·05		·32	–	·05	·19	·44	–		24	
25	·12	·08	·08		·03		·12	·04	–	·10	·48	(·15)		25	
26	–	·30	·17		·20	·21	·04	–	–	·46	·05	(·05)		26	
27	·45	–	–		·05		·40	·50	–	–	·81	–		27	
28	–	·18	–			1·03	·46	–	·12	·05	–	(·05)		28	
29	·52	–	–		·62	·37	1·01	–	·07	·12	·48	(·20)		29	
30	·31	×	–		·01		·23	–	·46	–	·21	(·10)		30	
31	·25	×	–	×	·48	×	–	–	×	·79	×	(·95)		31	
TOTAL	5·44	1·17	2·48	·37	2·31	5·05	5·35 ~~11·35~~	(2·55) ~~1·15~~	2·4~~1~~ 2	8·88	7·52	(4·70)	Year's Total 48·24		✓ "d"
* Days with .01 in. or more.	~~17~~	~~7~~	~~5~~	~~2~~	~~17~~	~~11~~	~~15~~	~~11~~	~~16~~	~~24~~	~~24~~	~~(19)~~	~~168~~		✓
* Days with .04 in. or more.	17	5	5	2	14	11	15	10	15	20	23	(18)	155		✓

* See Instruction 3 (f) on other side.

† Spare column, no entries required.

(*Signed*) Boston

[P.T.O.

Circ 7, sent for march Obs. [illegible]

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 4411/1

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

Form 1090

REGISTER OF RAINFALL IN 1939

Kept at Llugwy

in the County of Anglesey

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 0 in.

,, Ground ,, Sea Level 170 ft.

Copy by B.R.O.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·52	—	·62	·24	-	—	-	-	-	-	—	·48		1
2	·43	—	·37	-	-	—	·09	·83	·24	-	·03	·02		2
3	·07	—	·21	·12	-	—	-	-	-	-	·03	·64		3
4	·32	—	·20	-	·01	—	·46	-	-	·10	·02	·37		4
5	—	—	—	·35	-	—	-	-	-	·09	·22	—		5
6	·72	·34	—	·15	-	—	·79	·01	-	-	·05	—		6
7	·07	·35	—	-	-	—	·11	·08	-	-	·17	40		7
8	·47	·82	·54	-	-	—	·50	-	-	·32	·07	44		8
9	·06	·34	·30	-	-	—	-	·52	-	·46	-	·39		9
10	·52	·13	—	-	-	—	-	-	·43	28	·01	·34		10
11	·34	·10	—	-	-	—	-	-	-	-	·11	—		11
12	·08	—	—	·24	-	—	-	-	·18	-	·05	—		12
13	—	—	—	-	·15	·10	·45	-	-	-	·17	—		13
14	·98	—	—	-	·07	·60	-	-	-	-	·47	—		14
15	·35	·10	—	-	-	·50	-	-	-	·12	·12	—		15
16	·15	—	—	·24	·34	—	-	-	-	-	·03	—		16
17	1·10	·25	—	-	-	·29	34	-	-	-	·19	—		17
18	·39	·18	—	-	-	—	·42	-	-	-	·50	—		18
19	·12	—	—	-	-	—	·04	-	-	-	-	—		19
20	·24	—	—	-	-	—	-	-	-	-	-	—		20
21	·33	·34	·34	-	·02	—	-	-	·10	-	-	—		21
22	·20	·24	·14	·13	-	—	·30	-	-	-	·98	—		22
23	·20	·45	·10	·26	-	—	·04	-	-	·46	·24	—		23
24	·02	·11	·18	-	-	—	-	-	-	-	·02	—		24
25	·21	·11	—	-	-	—	·16	-	-	·82	1·39	—		25
26	—	—	—	·03	-	—	-	·50	-	-	·07	·02		26
27	—	·26	—	-	-	·14	·10	-	-	-	·08	·25		27
28	—	·15	·26	-	-	·29	·53	-	-	-	·50	·01		28
29	—	X	·02	·11	-	—	·45	-	-	·08	·31	—		29
30	—	✕	—	-	-	—	·09	-	-	-	·17	·07		30
31	—	✕	—	✕	-	✕	-	-	✕	-	✕	·04		31
TOTAL	7·89	4·27	~~2~~ 3·28	1·87	·59	1·92	4·87	1·94	·95	2·73	6·08	3·47	Year's Total 39·86	
* Days with .01 in. or more.	23	16	12	10	5	6	16	5	4	9	25	13	144	
* Days with .04 in. or more.	22	16	11	9	3	6	16	4	4	9	19	10	129	

d

† Spare column, no entries required

(*Signed*) Boston

* See Instruction 3 (f) on other side.

[P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations — Station No. 441/1

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1[illegible]0

REGISTER OF RAINFALL IN 19~~3~~40

Kept at Lligwy

in the County of Anglesey

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. in.

,, Ground ,, Sea Level 170 ft.

October total corr. for arith.
December total corr. for arith.

BRITISH RAINFALL ORGANIZATION.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	-	.01	-	.16	-	-	-	-	.20	-	-	.17		1
2	-	-	-	.06	.02	-	.02	-	-	.04	.46	-		2
3	-	.06	-	.07	-	-	-	-	-	-	.20	.80		3
4	-	.03	-	-	-	-	.09	-	.15	28	-	.13		4
5	-	.03	-	-	.14	-	-	-	-	49	-	-		5
6	.14	.49	-	-	-	-	-	-	-	1.00	-	60		6
7	.10	1.20	-	27	.11	-	-	.04	.02	-	.46	-		7
8	.01	-	-	-	-	-	.21	-	.05	.79	-	.38		8
9	-	-	.27	-	-	-	33	-	.20	72	.20	.43		9
10	-	.01	.03	-	-	-	.31	-	-	.07	.18	.16		10
11	-	-	.07	.07	-	-	1.00	-	-	-	.74	.30		11
12	-	-	.35	-	-	.04	.07	.04	.71	-	.50	-		12
13	-	-	.01	-	-	-	.12	.02	.23	-	.08	-		13
14	-	-	.09	.02	-	-	-	.01	.13	.20	.04	.07		14
15	-		.04	.16	.75	.14	-	-	.12	13	.10	.15		15
16	-	.14	.09	-	.06	-	.08	-	1.24	-	.50	-		16
17	-	-	.31	-	-	-	-	-	.03	-	.16	.19		17
18	-	.43	.12	-	-	-	-	.33	.26	-	.02	.09		18
19	.35	.13	.11	.10	-	-	.13	-	-	.12	.42	.21		19
20	-	-	.02	34	-	-	.20	04	-	.20	-	-		20
21	-	-	.02	-	-	.14	-	-	-	-	-	-		21
22	-	.20	.05	.02	.27	.10	.13	.02	.74	-	-	-		22
23	.24	.03	.03	.20	-	-	.01	-	.06	-	.97	-		23
24	.49	-	-	-	.02	-	-	-	.04	-	.10	-		24
25	.21	-	-	-	.10	-	-	-	.05	-	-	-		25
26	.45	.44	-	-	.25	-	.27	-		-	-	-		26
27	.74	.41	-	-	-	-	-	-	-	-	.10	-		27
28	-	.28	-	.05	.13	-	-	-	-	-	.04	.05		28
29	-	-	.28	20	-	.18	.02	-	-	-	.10	.47		29
30	-	✕	.06	.62	-	-	-	-	-	.40	.02	-		30
31	.10	✕	.24	✕	.03	✕	-	.02	✕	-	✕	-		31
TOTAL	2.83	3.89	2.19	2.34	1.88	.66	2.99	.52	3.63	4 ~~3~~.44	5.39	2 4.~~3~~0	Year's Total 34.96	
* Days with .01 in. or more.	10	15	18	14	14	5	15	7	16	12	20	15	161	
* Days with .04 in. or more.	9	10	13	12	11	5	12	4	14	11	18	15	134	

1·50

* See Instruction 3 (f) on other side.

† Spare column, no entries required.

(*Signed*) Lord Boston

[P.T.O.

4412

Section **A** for the entry of
AIR MINISTRY

FORM 1090. **REGIST**

Kept at Dyffryn Ad
in the County of An

Diameter of Funnel of Gauge
Height of top of Gauge above Groun
,, Ground ,, Sea L

THE MORNING MEASU

An observer who does not conform to
year in the space on the right of th

4412

DYFFRYN ADDA
1931 —— 40

780807

OPY FOR OFFICIAL USE.
ORGANIZATION.

lowing

Jan. 1, following

Date	Jan.	Feb.	March								Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·03			·25					·33	·16	·02		1
2	·03	·17		·06		·01			·62	·06	·28	·71	2
3	·36					1·07	·45		1·82	·16	1·23	·05	3
4			·22	·16	·05	·03	·61		·06	·06	·27	·01	4
5		·02		·03	·08	1·33	·04	·03	·05	·02	·02	·54	5
6		·16		·02	·05	·01			·10	·62	·04	·05	6
7		·06				·17		·44		·03	·12	·10	7
8	·10	·09		·14		·03	·13	·16		·05			8
9	·02	·28	·04	·03	·03	·03		·26		·38	·54	·05	9
10	·05				·45	·20		·02			·62	·01	10
11	·17	·20		·18	·07	·18	·38	·03	·54		·03		11
12	·13	·06	·03	·01			·11	·01		·15			12
13		·14	·26		·02	·10	·13	·28	·01		·35		13
14		·19			·02	·26	·04	·67	·33		·59	·02	14
15	·04	·10	·01	·12	·40	·38		·27				·01	15
16	·03	·12		·14		·15	·01	·46	·36				16
17		·02		·03	·01	·03		·01			·07		17
18	·04		·01			·07	·35	·36			·50		18
19	·19	·22	·02			·07		·52		·01	·09		19
20		·05	·10			·03	·01	·01	·01		·31	·01	20
21	·29			·02	·41			·04					21
22	·49		·01	·15	·04	·02	·12						22
23	·15			·13	·26	·10					·44	·49	23
24		·03		·24	·01		·22				·07	·05	24
25		·41		·83							·20	·02	25
26	·10	·07		·06							·43	·03	26
27	·03	·14		·06	·16	·05				·14	·39	·06	27
28	·08	·03	·14	·03	·66					·03	·03	·09	28
29	·02		·16		·57		·15		·01	·31	·02	·09	29
30	·05	×			·13		·01		·01			·03	30
31	·32	×		×	·06	×	·02		×		×	·18	31
													YEAR'S TOTAL
TOTAL	2·72	2·56	1·00	2·69	3·48	4·32	2·78	3·57	4·25	2·18	6·66	2·60	38·81
*Days with ·01 in. or more.	21	20	11	20	19	21	16	16	13	14	23	20	214
*Days with ·04 in. or more.	15	16	6	13	14	13	12	10	9	10	18	12	148

40-9999

*See Instruction 2 (*f*) on other side.

(Signed) Manning Evans

[P.T.O.

4412

Section **A** for the entry of ~~Daily Observations.~~ COPY FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1931.

Kept at Dyffryn Adda Amlwch

in the County of Anglesey

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 3 in.

,, Ground ,, Sea Level 178 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·03			·25					·33	·16	·02		1
2	·03	·17		·06		·01			·62	·06	·28	·71	2
3	·36					1·07	·45		1·82	·16	1·23	·05	3
4			·22	·16	·05	·03	·61		·06	·06	·27	·01	4
5		·02		·03	·08	1·33	·04	·03	·05	·02	·02	·54	5
6		·16		·02	·05	·01			·10	·62	·04	·05	6
7		·06				·17		·44		·03	·12	·10	7
8	·10	·09		·14		·03	·13	·16		·05			8
9	·02	·28	·04	·03	·03	·03		·26		·38	·54	·05	9
10	·05				·45	·20		·02			·62	·01	10
11	·17	·20		·18	·07	·18	·38	·03	·54		·03		11
12	·13	·06	·03	·01			·11	·01		·15			12
13		·14	·26		·02	·10	·13	·28	·01		·35		13
14		·19			·02	·26	·04	·67	·33		·59	·02	14
15	·04	·10	·01	·12	·40	·38		·27				·01	15
16	·03	·12		·14		·15	·01	·46	·36				16
17		·02		·03	·01	·03		·01			·07		17
18	·04		·01			·07	·35	·36			·50		18
19	·19	·22	·02			·07		·52		·01	·09		19
20		·05	·10			·03	·01	·01	·01		·31	·01	20
21	·29			·02	·41			·04					21
22	·49		·01	·15	·04	·02	·12						22
23	·15			·13	·26	·10					·44	·49	23
24		·03		·24	·01		·22				·07	·05	24
25		·41		·83							·20	·02	25
26	·10	·07		·06							·43	·03	26
27	·03	·14		·06	·16	·05				·14	·39	·06	27
28	·08	·03	14	·03	·66					·03	·03	·09	28
29	·02		·16		·57		·15		·01	·31	·02	·09	29
30	·05	×			·13		·01		·01			·03	30
31	·32	×		×	·06	×	·02		×		×	·18	31
TOTAL	2·72	2·56	1·00	2·69	3·48	4·32	2·78	3·57	4·25	2·18	6·66	2·60	YEAR'S TOTAL 38·81
*Days with ·01 in. or more.	21	20	11	20	19	21	16	16	13	14	23	20	214
*Days with ·04 in. or more.	15	16	6	13	14	13	12	10	9	10	18	12	148

40-9999

*See Instruction 2 (*f*) on other side.

(Signed) T. Hanning Evans [P.T.O.

COPY FOR OFFICIAL USE.

Section **A** **for the entry of Daily Observations.**

Station No. 4412

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1932.

Kept at Dyffryn Adda Amlwch

in the County of Anglesey

File to 2348/30

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft 3 in.

,, Ground ,, Sea Level 178 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·08			·47	·01		·08		·19	·01	·06	·48	1
2	·16	·05		·10	·31			·09	·57	·16	·27	·20	2
3	·01	·06		·12			·41	·01	·03		·08	·02	3
4	·13		·01				·07			·02	·11		4
5	1·05		·03	·02			·01		·20	·02			5
6	·70		·02	·08	·06				·05	·34			6
7	·06		·20	·03			·01		·82	1·04			7
8	·36		·03	·10	·04				·93	·10			8
9	·54			·11					·09		·74	·01	9
10	·69		·10	·10	·02				·57	·31	·03		10
11	·15	·03		·01	·45					·01		·02	11
12	·38				·81				·08	·21		·02	12
13	·05			·21	·04		·96	·01	·02	·04		·11	13
14	·34				·10		·02	·12		·04		·20	14
15	·01				·17		·10			·18	·11	·07	15
16	·24						·06	·01		·01		·80	16
17	·03						·09		·01	·12		·15	17
18	·02				·25						·03	·61	18
19				·04	·16		·08		·07	·41		·15	19
20				·08	·05		·08	·26		·18	·16	·27	20
21	·07		·20					·15		·73	·48	·02	21
22	·02			·04	·06		·08			·25	·40	·13	22
23					·02		·14			·03	·08	·17	23
24	·34						·15		·12	·03	·43	·01	24
25		·02		·30			·04		·07	·60	·07		25
26		·02	·04	·04	·04		·06		·43	·04		·03	26
27			·02	·14	·02	·23	·11			·07	·03	·20	27
28			·08	·04	·20	·12	·28			·04		·01	28
29	·04		·72	·06	·03	·15	·38	·28	·11	·71	·48	·40	29
30		✕	·01	·18	·01	·90	·60	·11	·02		·47	·02	30
31		✕	·05	✕		✕	·08	·06	✕	·09	✕	·11	31
TOTAL	5·47	·18	1·51	2·27	2·85	1·40	3·89	1·10	4·38	5·79	4·03	4·21	YEAR'S TOTAL 37·08
*Days with ·01 in. or more.	22	5	13	20	20	4	22	10	18	27	17	24	202
*Days with .04 in. or more.	17	2	7	17	14	4	19	7	14	20	14	15	150

40-9999

*See Instruction 2 (*f*) on other side.

(*Signed*) J. Fanning Evans

P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 4412

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1933.

Kept at Dyffryn Adda. Amlwch

in the County of Anglesey

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft 3 in.

,, Ground ,, Sea Level 178 ft.

File number 2348/30

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An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·19	·02	·06			·15		·02	·05		·03	·93		1
2	·40		·20		·25	·51					·05			2
3	·20	·42	·16		·13									3
4	1·02	·05	·13		·15						·02			4
5	·09	·08	·20		·06	·01					·06			5
6		·27	·09		·14		·06			·02				6
7	·15	·03				·05	·04	·01		·50	·02			7
8	·04	·01	·14	·22	·04	·24	·16	·02		·04	·08	·02		8
9		·03			·10		·43			·53	·46			9
10	·16	·07				·08	·10			·91	·11			10
11				·02	·01		·10			·02		·64		11
12	·06					·01	·11				·02	·28		12
13					·20		·22			·35	·20			13
14	·92		·02				·08	·05			·43			14
15	·13		·22					·05		·11	·04			15
16	·06	·03	·23		·09	·21		·04		·02		·07		16
17	·12	·04	·18			·17		·06	·11		·08			17
18	·18		·26			·06				·16	·17	·03		18
19			·45						·56	·40	·16	·04		19
20		·21	·02		·01			·01	·03		·04			20
21		·06												21
22				·05	·04			·06		·11				22
23				·07		·23			·06					23
24		·09		·16	·10	·11			·19	·16				24
25				·01					·15			·07		25
26		·48		·13	·04					·18		·11		26
27										·30				27
28	·03	·03						1·94		·06				28
29	·11		·05				·15	·02				·14		29
30	·02	×	·12	·27			·14			·15		·05		30
31	·48	×	·03	×		×		·07	×	·10	×	·08		31
TOTAL	4·36	1·92	2·56	·93	1·36	1·83	1·59	2·35	1·15	4·12	1·96	2·46	Year's Total 26·59	
*Days with ·01 in. or more.	18	16	17	8	14	12	11	12	7	18	16	12	161	
*Days with .04 in. or more.	16	10	14	6	12	10	11	7	6	15	12	10	129	

40-9999

*See Instruction 2 (*f*) on other side.

† Spare column, no entries required.

(*Signed*)

[P.T.O.

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Section **A** for the entry of Daily Observations. Station No. 4412

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1934.

Kept at Dyffryn Adda · Amlwch

in the County of Anglesey

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft 3 in.

,, Ground ,, Sea Level 178 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

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Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·20		·16		·06			·18	·08	·03	·15	·36		1
2	·01	·01	·09					·14	·03	·08	·21	·08		2
3	·32				·01				·03	·40	·08	·48		3
4	·29		·05	·07	·17			·02		·22		1·14		4
5	·10				·22			·42			·07	·11		5
6	·09		·03	·04	·48	·06		·12		·38		·17		6
7	·47			·02					·02	·04	·27	·07		7
8					·16			·05	·15	·09	·52	·63		8
9	·07		·12	·04				·18			·49	·18		9
10	·20		·09	·10				·22	·25	·01	·17	·07		10
11	·59			·14			·07	·49	·14			·05		11
12	·02		·05	·18				·21		·04		·42		12
13	·44			·20	·05					·01		·34		13
14	·06		·39	·03		·09				·15		·10		14
15	·16		·05	·02	1·20			·03	·13	·07		·21		15
16	·38		·20	·02	·08			·03	·05	·25	·04	·01		16
17	·09		·20	·05	·78				·14	·07		·35		17
18	·08			·20	·72	·88		·15	·20	·06		·17		18
19				·02	·11	·07	·04	·05	·05	·16	·01	·50		19
20	·08			·21	·34		·04	·01	·03	·08				20
21	·02		·25			·04		·26	·20	·22				21
22	·03		·03					·01	·22		·02	·16		22
23	·01		·10	·50	·06	·25	·05		·03	·80	·01			23
24		·23	·01		·25	·07			·15	·68	·05			24
25	·06		·08	·28	·05				·58	·31		·52		25
26			·04	·02		·20			·19	·07		·05		26
27						·13		·22	·02	·07	·04	·64		27
28								·48	·07		·01	·86		28
29							·05	·07	·14	·03		·20		29
30	·06	×					·01		1·51	·46		·06		30
31		×		×		×		·07	×	·16	×	·44		31
TOTAL	3·83	·24	1·94	2·14	4·74	1·79	·34	3·41	4·41	4·94	2·14	8·42	Year's Total. 38·34	
* Days with .01 in. or more.	23	2	17	18	16	9	7	21	23	26	15	27	204	
* Days with .04 in. or more.	18	1	14	12	15	9	6	16	17	22	11	26	167	

40-9999

† Spare column, no entries required.

(*Signed*) J. Fanning Evans

* See Instruction 2 (f) on other side.

[P.T.O.

4412

FORM 1090.

B Monthly Summary.

, The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1935

At Mona + Parys Mines Amlwch

In the County of Anglesey

Rain Gauge
- Diameter of Funnel 5 in.
- *Height of Top above Ground* 1 *ft.* 3 *in.*
- *Height of Ground above Sea Level* 178 *ft.*

Month	Total Depth	Greatest Fall in 24 hours		Number of Days with	
				·01 in. or more	·04 in. or more
	Inches	Inches	Date	*	*
JAN.	1·78	·41	24	16	12
FEB.	4·41	·66	20	20	19
MAR.	1·32	·40	22	9	8
APRIL	2·25	·51	15	17	13
MAY	1·72	·61	19	8	7
JUNE	4·81	1·66	22	22	17
JULY	·44	·10	19	8	5
AUG.	2·14	·66	27	9	8
SEPT.	6·93	1·04	24	20	18
OCT.	6·40	1·75	9	28	24
NOV.	5·33	·71	27	24	23
DEC.	2·35	·34	7	18	16
TOTAL	39·88			199	170

Signature J Hanning Evans

*See Instruction 2 *(f)* below.

C Particulars of Station,

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—

J Hanning Evans
Plascadnant, Menai Bridge

Hour of observation by the clock—in Winter 9 in Summer 9

Nearest Railway Station Amlwch Distance 1 Direction from gauge N

Nearest Parish Church at ~~Llan~~ Do Distance 1½ Direction from gauge N

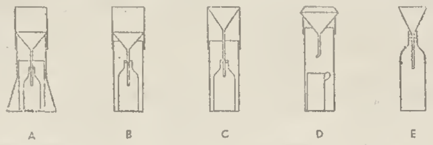
Nature of objects nearest to gauge	Hedge			
Height of objects	7 ft			
Distances ...	15 yds			
Directions from gauge ...	N			

If gauge has been moved during the year state—

Date of move........ Distance........ Direction........

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked A and B.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in British Rainfall, please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) It is known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

M.O.
8 JAN 1936

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh 3.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(a) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd.*
9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.

(b) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not 0.0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceeding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(c) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as ·01 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(d) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus 17 } ·14 18 } would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(e) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(f) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace." The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(g) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(h) The heaviest daily fall for each month should be underlined.

3. The columns are so spaced that the entries can be made by a typewriter.

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Wt.3430/1699 15,000 2/35 W. H. & S. 668/91.

4412

Form 1090.

B Monthly Summary.

** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1936

At Dyffryn Adda Amlwch

In the County of Anglesey

Rain Gauge
- Diameter of Funnel 5 in.
- *Height of Top above Ground* 1 *ft.* 3 *in.*
- *Height of Ground above Sea Level* 178 *ft.*

Month	Total Depth	Greatest Fall in 24 hours		Number of Days with	
				·01 in. or more	·04 in. or more
	Inches	Inches	Date	*	*
Jan.	5·27	·82	6	22	19
Feb.	2·34	·56	20	15	12
Mar.	3·09	·75	8	20	13
April	1·81	·50	1	12	8
May	1·53	·80	16	9	7
June	4·63	·81	21	17	15
July	5·19	1·21	17	23	20
Aug.	1·95	·73	5	12	7
Sept.	4·18	·95	14	16	13
Oct.	2·47	·82	30	17	10
Nov.	4·25	·92	7	22	16
Dec.	6·25	1·59	13	23	16
Total	✓ 42·96	✓		✓ 208	✓ 156

Signature J Hanning Evans

* See Instruction 3 *(f)* below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible :—

Name and Address to which any inquiry relating to this register should be sent :—

J Hanning Evans
Mona & Parys Mines Amlwch

Hour of observation by the clock—in Winter 9 a m in Summer 9 a m

Nearest Railway Station Amlwch Distance 1 mile Direction from gauge N

Nearest Parish Church at Amlwch Distance 1¼ Direction from gauge N

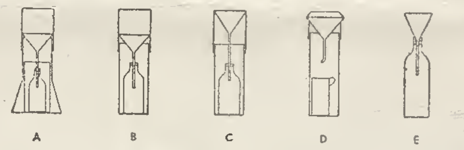
Nature of objects nearest to gauge				
Height of objects				
Distances ...				
Directions from gauge ...				

If gauge has been moved during the year state—

Date of move........ Distance........ Direction........

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address :—

....

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied :—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

5 JAN 1937

D INSTRUCTIONS.

1. Section A should be completed in the case of gauges read daily. Information on Section B is required only if Section A cannot be filled in. Section C should also be completed. Rainfall registers should be forwarded to The Director, Meteorological Office, Air Ministry, London, W.C.2, or The Superintendent, Meteorological Office, 6 Drumsheugh Gardens, Edinburgh 3.

2. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from the addresses given in 1 above.

3. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type* :—

(a) *Rain should be measured each morning preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd.*

9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.

(b) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash — (not 0.0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than .005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(c) *On some measures there is graduation marked ·005; this graduation is put on for the purpose of assisting observers in reporting "trace" of rain. Readings below this mark are entered as "trace" if the conditions stated in paragraph (b) are satisfied. Readings on this ·005 mark or between this ·005 and the ·01 mark are to be entered as ·01 even though they may be nearer to the ·005 mark than the ·01 mark. In this particular case the general rule of reading to the nearest mark is superseded by this special instruction.* An entry ·005 is not to be made in the register.

(d) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus 17 18 } ·14 would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(e) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(f) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace." The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(g) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(h) The heaviest daily fall for each month should be underlined.

4. The columns are so spaced that the entries can be made by a typewriter.

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Wt.1046/3030. 26,000. 4/36. W. H. & S. 668/91. S.O. Code No. 40-9999

4412

FORM 1090.

B Monthly Summary.

⁎ The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1937

At Dyffryn Adda, Amlwch

In the County of Anglesey

Rain Gauge
- Diameter of Funnel 5 in.
- *Height of Top above Ground* 1 *ft.* 3 *in.*
- *Height of Ground above Sea Level* 178 *ft.* ✓

Month	Total Depth	Greatest Fall in 24 hours		Number of Days with	
				·01 in. or more	·04 in. or more
	Inches	Inches	Date	*	*
JAN.	3·71	·75	12	19	16
FEB.	5·27	·70	15	21	19
MAR.	1·28	·27	11	18	11
APRIL	2·23	·40	19	17	15
MAY	·97	·20	11	10	8
JUNE	2·71	1·01	12	15	10
JULY	2·08	·51	20	16	12
AUG.	·91	·26	16	10	8
SEPT.	2·88	·57	12	20	16
OCT.	7·08	2·74	23	11	11
NOV.	2·01	·50	19	12	9
DEC.	3·80	·54	15	21	16
TOTAL	34·93 ✓			190 ✓	151 ✓

Signature J Manning Evans

* See Instruction 3 *(f)* below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible :—

Name and Address to which any inquiry relating to this register should be sent :—

J Manning Evans
Plas Cadnant, Menai Bridge

Hour of observation by the clock—in Winter 9 in Summer 9

Nearest Railway Station Amlwch Distance 1 Direction from gauge N.N.E.

Nearest Parish Church at Amlwch Distance 1 Direction from gauge N.N.E.

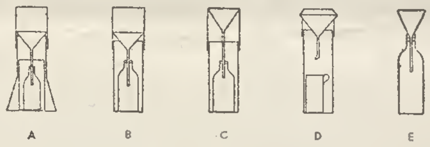
Nature of objects nearest to gauge	Bushes			
Height of objects	10 ft			
Distances ...	40 ft			
Directions from gauge ...	N			

If gauge has been moved during the year state—

Date of move .... Distance .... Direction ....

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address :—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied :—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

Fall on Oct 23rd
(a) Gauge was empty
(b) none
(c) At 9 a.m. 24th

D INSTRUCTIONS.

1. Section A should be completed in the case of gauges read daily. Information on Section B is required only if Section A cannot be filled in. Section C should also be completed. Rainfall registers should be forwarded to The Director, Meteorological Office, Air Ministry, London, W.C.2, or The Superintendent, Meteorological Office, 6 Drumsheugh Gardens, Edinburgh 3.

2. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from the addresses given in 1 above.

3. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type* :—

(a) *Rain should be measured each morning preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd.*

9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.

(b) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash — (not 0.0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than .005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(c) *On some measures there is graduation marked* ·005 ; *this graduation is put on for the purpose of assisting observers in reporting "trace" of rain. Readings below this mark are entered as "trace" if the conditions stated in paragraph (b) are satisfied. Readings on this* ·005 *mark or between this* ·005 *and the* ·01 *mark are to be entered as* ·01 *even though they may be nearer to the* ·005 *mark than the* ·01 *mark. In this particular case the general rule of reading to the nearest mark is superseded by this special instruction.* An entry ·005 is not to be made in the register.

(d) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus 17 18 } ·14 would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(e) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(f) *The "number of days with* ·01 *in. or more" includes all the days with any rain except those for which the entry is "trace." The "number of days with* ·04 *in. or more" includes all the days with any rain except those for which the entries are trace,* ·01, ·02 *or* ·03.

(g) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(h) The heaviest daily fall for each month should be underlined.

4. The columns are so spaced that the entries can be made by a typewriter.

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FORM 1090.

B Monthly Summary.

*** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1938

At Dyffryn Adda Amlwch

In the County of Anglesey

Rain Gauge
- Diameter of Funnel 5 in.
- *Height of Top above Ground* 1 *ft.* 3 *in.*
- *Height of Ground above Sea Level* 178 *ft.*

Month	Total Depth	Greatest Fall in 24 hours		Number of Days with ·01 in. or more	Number of Days with ·04 in. or more
	Inches	Inches	Date	*	*
JAN.	4·37	·57	16	21	21
FEB.	1·04	·34	8	13	8
MAR.	2·10	1·49	20	10	5
APRIL	·33	·18	2	5	2
MAY	2·95	1·03	29	15	13
JUNE	4·15	1·45	1	18	14
JULY	4·32	1·10	29	18	13
AUG.	2·45	·57	7	11	8
SEPT.	2·58	·56	23	22	15
OCT.	8·81	1·34	12	24	20
NOV.	6·97	1·32	12	24	20
DEC.	3·73	·88	31	17	15
TOTAL	43·80 ✓			198 ✓	156 ✓

Signature J Manning Evans

* See Instruction 3 *(f)* below.

C Particulars of Station.

4417

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—

J E Manning Evans

Dyffryn Adda Amlwch Anglesey

Hour of observation by the clock—in Winter 9 in Summer 9

Nearest Railway Station Amlwch Distance 1¼ Direction from gauge N

Nearest Parish Church at .... Distance .... Direction from gauge ....

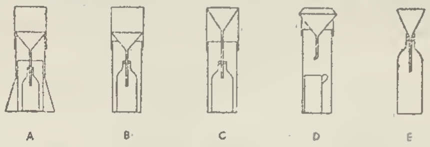
Nature of objects nearest to gauge				
Height of objects				
Distances ...				
Directions from gauge ...				

If gauge has been moved during the year state—

Date of move .... Distance .... Direction ....

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked A and B.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

M.O.
11 JAN. 1939

D INSTRUCTIONS.

1. Section A should be completed in the case of gauges read daily. Information on Section B is required only if Section A cannot be filled in. Section C should also be completed. Rainfall registers should be forwarded to The Director, Meteorological Office, Air Ministry, London, W.C.2, or The Superintendent, Meteorological Office, 6 Drumsheugh Gardens, Edinburgh 3.

2. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from the addresses given in 1 above.

3. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

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9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.

(b) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash — (not 0.0) The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

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(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(c) *On some measures there is graduation marked ·005; this graduation is put on for the purpose of assisting observers in reporting "trace" of rain. Readings below this mark are entered as "trace" if the conditions stated in paragraph (b) are satisfied. Readings on this ·005 mark or between this ·005 and the ·01 mark are to be entered as ·01 even though they may be nearer to the ·005 mark than the ·01 mark. In this particular case the general rule of reading to the nearest mark is superseded by this special instruction.* An entry ·005 is not to be made in the register.

(d) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{matrix}17\\18\end{matrix}\right\}\cdot14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(e) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(f) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace." The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(g) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(h) The heaviest daily fall for each month should be underlined.

4. The columns are so spaced that the entries can be made by a typewriter.

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Wt. 3079/2165 25,500 12/37 W. H. & S. 668/91 S.O. Code No. 40-9999

4412

FORM 1090.

B Monthly Summary.

. The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1939

At Dyffryn Adda

In the County of Anglesey

Rain Gauge { Diameter of Funnel 5 in.
Height of Top above Ground 1 *ft.* 3 *in.*
Height of Ground above Sea Level 178 *ft.*

Month	Total Depth	Greatest Fall in 24 hours		Number of Days with	
				·01 in. or more	·04 in. or more
	Inches	Inches	Date	*	*
JAN.	6·29	1·20	17	22	20
FEB.	3·40	·80	8	18	16
MAR.	2·74	·58	1	17	13
APRIL	1·66	·30	4	13	10
MAY	·70	·26	16	5	4
JUNE	2·10	·50	15	11	9
JULY	5·29	·70	4	25	22
AUG.	1·93	·98	2	11	5
SEPT.	1·07	·27	10	7	6
OCT.	3·23	·48	25	18	16
NOV.	5·67	1·25	25	25	19
DEC.	3·05	·12	8	13	11
TOTAL	37·13			185	151

Signature J Hanning Evans

* See Instruction 3 *(f)* below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—
J Hanning Evans
Plas Cadnant, Menai Bridge

Hour of observation by the clock—in Winter 9 in Summer 9

Nearest Railway Station Amlwch Distance 1 Direction from gauge N

Nearest Parish Church at Amlwch Distance 1 Direction from gauge N

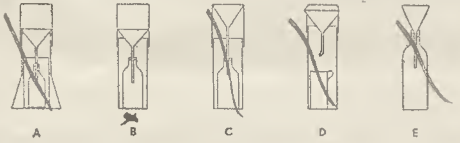
Nature of objects nearest to gauge	Hedge			
Height of objects	10 ft			
Distances ...	40 ft			
Directions from gauge ...	N			

If gauge has been moved during the year state—

Date of move No Distance Direction

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked A and B.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) ~~Is it known that the gauge was empty at the beginning of the measured rainfall?~~
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

M.O. 7
13 JAN. 1940

D INSTRUCTIONS.

1. Section A should be completed in the case of gauges read daily. Information on Section B is required only if Section A cannot be filled in. Section C should also be completed. Rainfall registers should be forwarded to The Director, Meteorological Office, Air Ministry, London, W.C.2, or The Superintendent, Meteorological Office, 6 Drumsheugh Gardens, Edinburgh 3.

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9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.

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(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(c) *On some measures there is graduation marked ·005; this graduation is put on for the purpose of assisting observers in reporting "trace" of rain. Readings below this mark are entered as "trace" if the conditions stated in paragraph (b) are satisfied. Readings on this ·005 mark or between this ·005 and the ·01 mark are to be entered as ·01 even though they may be nearer to the ·005 mark than the ·01 mark. In this particular case the general rule of reading to the nearest mark is superseded by this special instruction.* An entry ·005 is not to be made in the register.

(d) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus 17 18 } ·14 would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(e) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(f) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace." The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(g) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(h) The heaviest daily fall for each month should be underlined.

4. The columns are so spaced that the entries can be made by a typewriter.

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Wt. 3079/2165 25,500 12/37 W. H. & S. 668/91 S.O. Code No. 40-9999

FORM 1090. **B** Monthly Summary. **C** Particulars of Station. 4412

⁎ The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 19~~34~~40

At Dyffryn Adda, Amlwch

In the County of Anglesey

Rain Gauge
- Diameter of Funnel 5 in.
- *Height of Top above Ground* 1 *ft.* 3 *in.*
- *Height of Ground above Sea Level* 178 *ft.*

Month	Total Depth	Greatest Fall in 24 hours		Number of Days with 01 in. or more	Number of Days with ·04 in. or more
	Inches	Inches	Date	*	*
JAN.	3.05	·76	28	9	9
FEB.	3.72	1.10	7	18	12
MAR.	1.87	·40	12	17	12
APRIL	2.74	·83	30	20	13
MAY	1.83	·60	15	14	11
JUNE	·84	·27	15	6	5
JULY	3.12	1.28	11	18	14
AUG.	·78	·35	17	11	4
SEPT.	3.27	1.25	16	16	13
OCT.	4.94	1.00	8	14	13
NOV.	5.29	·90	11	25	19
DEC.	3.41	·35	8	21	21
TOTAL	34.90			186	146
	✓			✓	✓

Signature J Hanning Evans

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—

J. Hanning Evans
Dyffryn Adda, Amlwch, Anglesey

Hour of observation by the clock—in Winter 9 in Summer 9

Nearest Railway Station Amlwch Distance 1½ mile Direction from gauge N

Nearest Parish Church at Amlwch Distance 1 Direction from gauge N

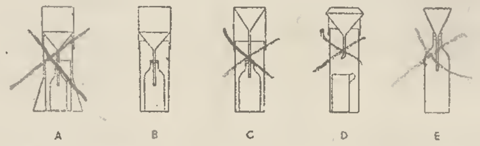
Nature of objects nearest to gauge	Hedge			
Height of objects	10 ft			
Distances ...	15 yds			
Directions from gauge ...	N.E			

If gauge has been moved during the year state— No

Date of move —— Distance —— Direction

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked A and B.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times ~~of beginning and~~ end of ~~this~~ fall?
(c) When was the measurement made?

M.O. 3b
17 JAN 1941
B.R.

* See Instruction 3 (*f*) below.

D INSTRUCTIONS.

1. Section A should be completed in the case of gauges read daily. Information on Section B is required only if Section A cannot be filled in. Section C should also be completed. Rainfall registers should be forwarded to The Director, Meteorological Office, Air Ministry, London, W.C.2, or The Superintendent, Meteorological Office, 6 Drumsheugh Gardens, Edinburgh 3.

2. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from the addresses given in 1 above.

3. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(a) *Rain should be measured each morning preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd.*

9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.

(b) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash — (not 0.0) The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than .005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(c) *On some measures there is graduation marked ·005; this graduation is put on for the purpose of assisting observers in reporting "trace" of rain. Readings below this mark are entered as "trace" if the conditions stated in paragraph (b) are satisfied. Readings on this ·005 mark or between this ·005 and the ·01 mark are to be entered as ·01 even though they may be nearer to the ·005 mark than the ·01 mark. In this particular case the general rule of reading to the nearest mark is superseded by this special instruction.* An entry ·005 is not to be made in the register.

d) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus 17 18 }·14 would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(e) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(f) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace." The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(g) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(h) The heaviest daily fall for each month should be underlined.

4. The columns are so spaced that the entries can be made by a typewriter.

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4413

4413

LANGNESS. LIGHTHOUSE

1931

780107

FORM 1090. **B** Mon
Sum

*** The following register of monthly
&c., is NOT required if daily or
values are given on the other sid

nd also the space for

ster should be sent:—

RAINFALL IN 1931

At Langness Li

In the County of Isle of

in Summer

Direction from gauge

Direction from gauge

Rain Gauge { Diameter of Funnel
Height of Top above Ground......ft
Height of Ground above Sea Level

Month.	Total Depth.	Greatest Fall in 24 hours.		Num Day ·01 in or more	or more
	Inches.	Inches.	Date.	*	*
JAN.	3·40			~~12~~	11
FEB.	1·97			9	9
MAR.	1·10			5	5
APRIL	1·39			5	5
MAY	3·16			10	10
JUNE	4·42			8	8
JULY	1·86			8	8
AUG.	3·69			6	6
SEPT.	3·33			8	8
OCT.	1·49			7	7
NOV.	8·33			16	16
DEC.	2·65			5	5
Total	36·79			99	98

Signature

*See Instruction 2 (*f*) below.

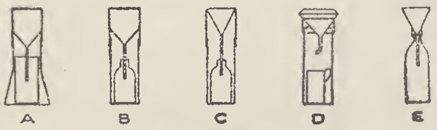
Directions from gauge ..

If gauge has been moved during the year state—

Date of move............ Distance............ Direction............

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in British Rainfall, please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd. 9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.*

(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not ·00). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as ·01 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{matrix}17\\18\end{matrix}\right\}\cdot14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace" The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02, or 0·3.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

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Form 1090.

4413

B Monthly Summary.

*** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1931

At Langness Lighthouse.

In the County of Isle of Man

Rain Gauge
Diameter of Funnel..........in.
Height of Top above Ground..........ft..........in.
Height of Ground above Sea Level..........ft.

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with	
				·01 in or more	·04 in. or more
	Inches.	Inches.	Date.	*	*
Jan.	3·40			~~12~~	11
Feb.	1·97			9	9
Mar.	1·10			5	5
April	1·39			5	5
May	3·16			10	10
June	4·42			8	8
July	1·86			8	8
Aug.	3·69			6	6
Sept.	3·33			8	8
Oct.	1·49			7	7
Nov.	8·33			16	16
Dec.	2·65			5	5
Total	36·79			99	98

Signature..........

*See Instruction 2 (*f*) below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—

....

....

Hour of observation by the clock—in Winter..........in Summer..........

Nearest Railway Station.......... Distance.......... Direction from gauge..........

Nearest Parish Church at.......... Distance.......... Direction from gauge..........

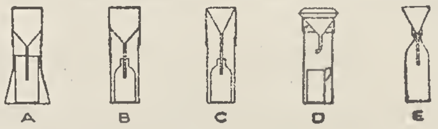
Nature of objects nearest to gauge				
Heights of objects				
Distances ..				
Directions from gauge ..				

If gauge has been moved during the year state—

Date of move.......... Distance.......... Direction..........

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall**, please give the observer's name and address:—

....

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh.

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(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not ·00). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as ·01 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{matrix}17\\18\end{matrix}\right\}\cdot14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace." The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02, or 0·3.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

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4414

Section **A** for the entry of Dail

AIR MINISTRY.—M

4414

PORT ST MARY

1931 - 32

78 08 07

RITISH RAINFALL ORGANIZATION.

COPY FOR OFFICIAL USE.

FORM 1099.

REGISTE IN 1931 .

Kept at Beach Villa Port St.

in the County of Isle of Man

Diameter of Funnel of Gauge 5

Height of top of Gauge above Ground 3

,, Ground ,, Sea Level 40 ft.

78. 08 04

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	–	–	–	.03	.02	.03	tr	–	.24	15	tr	.03	1
2	.02	–	–	–	–	1.30	–	–	.30	.11	.13	.83	2
3	.17	–	–	–	–	.33	.11	–	.17	.04	1.32	.07	3
4	–	–	.05	.06	–	–	–	–	–	.03	.16	.02	4
5	–	.17	–	–	.34	.21	–	–	.09	.02	.14	.40	5
6	–	.15	–	–	.05	.58	–	–	.12	.38	.25	tr	6
7	–	.09	–	–	tr	.18	–	.45	–	–	.04	.08	7
8	.05	.13	–	–	–	.18	.03	tr	–	.04	.07	tr	8
9	.04	.05	–	–	.15	.09	.02	.20	–	.20	.46	tr	9
10	.04	.01	–	–	.02	.02	–	–	–	–	.21	–	10
11	.07	.10	–	.03	–	.01	.36	.01	.46	.01	.01	–	11
12	.07	.08	.03	.02	.01	–	.22	.02	–	.14	–	–	12
13	–	.08	.13	–	.11	.20	.16	.63	–	–	.84	–	13
14	–	.10	–	–	tr	.14	tr	.39	.09	–	.43	–	14
15	–	.07	–	.26	–	.29	tr	.11	–	–	–	.06	15
16	–	.06	–	.10	–	–	.01	.16	.45	–	–	tr	16
17	–	–	–	.03	–	.06	.10	.13	–	–	.25	.02	17
18	.10	–	–	–	–	.10	.09	.04	tr	–	.44	–	18
19	.17	.28	.12	–	.01	–	–	.34	–	tr	.65	.07	19
20	tr	.05	.14	–	–	.01	–	.12	.02	–	.07	.12	20
21	.42	–	.07	tr	.05	–	tr	–	–	–	–	–	21
22	.31	–	tr	02	.03	.02	.06	–	–	–	.05	.06	22
23	.08	–	–	.13	.32	.04	–	–	–	–	.61	.34	23
24	–	.02	–	.21	.05	–	.13	–	–	–	.24	tr	24
25	–	.06	–	.18	.06	–	.03	–	–	–	.26	.03	25
26	–	–	–	.03	–	–	.01	–	–	–	.18	–	26
27	.04	.03	–	tr	.16	–	.05	–	–	.11	.34	–	27
28	.17	.04	tr	.01	.41	–	–	–	–	tr	.32	.08	28
29	–	×	.07	–	.40	–	.54	–	.35	.31	–	–	29
30	.42	×	tr	–	.02	–	–	–	.14	tr	–	–	30
31	.48	×	–	×	–	×	.03	–	×	.13	×	.19	31
TOTAL	2.65	1.57	.61	1.11	2.21	3.79	1.95	2.60	2.43	1.67	7.47	2.40	YEAR'S TOTAL 30.46
*Days with .01 in. or more.	16	18	7	13	17	18	16	12	11	13	23	15	179
*Days with .04 in. or more.	15	15	6	6	11	13	10	10	10	10	22	11	139

40-9999

*See Instruction 2 (*f*) on other side.

(*Signed*) Charles F. Butterworth [P.T.O.

8219/20/38. 4414

Section **A** for the entry of Daily Observations. COPY FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1099.

REGISTER OF RAINFALL IN 1931.

Kept at Beach Villa, Port St. Mary

in the County of Isle of Man

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 3 ft. 0 in.

,, Ground ,, Sea Level 40 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

78.08.04

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	—	—	—	·03	·02	·03	tr	—	·24	·15	tr	·03	1
2	·02	—	—	—	—	1·30	—	—	·30	·11	·13	·83	2
3	·17	—	—	—	—	·33	·11	—	·17	·04	1·32	·07	3
4	—	—	·05	·06	—	—	—	—	—	·03	·16	·02	4
5	—	·17	—	—	·34	·21	—	—	·09	·02	·14	·40	5
6	—	·15	—	—	·05	·58	—	—	·12	·38	·25	tr	6
7	—	·09	—	—	tr	·18	—	·45	—	—	·04	·08	7
8	·05	·13	—	—	—	·18	·03	tr	—	·04	·07	tr	8
9	·04	·05	—	—	·15	·09	·02	·20	—	·20	·46	tr	9
10	·04	·01	—	—	·02	·02	—	—	—	—	·21	—	10
11	·07	·10	—	·03	—	·01	·36	·01	·46	·01	·01	—	11
12	·07	·08	·03	·02	·01	—	·22	·02	—	·14	—	—	12
13	—	·08	·13	—	·11	·20	·16	·63	—	—	·84	—	13
14	—	·10	—	—	tr	·14	tr	·39	·09	—	·43	—	14
15	—	·07	—	·26	—	·29	tr	·11	—	—	—	·06	15
16	—	·06	—	·10	—	—	·01	·16	·45	—	—	tr	16
17	—	—	—	·03	—	·06	·10	·13	—	—	·25	·02	17
18	·10	—	—	—	—	·10	·09	·04	tr	—	·44	—	18
19	·17	·28	·12	—	·01	—	—	·34	—	tr	·65	·07	19
20	tr	·05	·14	—	—	·01	—	·12	·02	—	·07	·12	20
21	·42	—	·07	tr	·05	—	tr	—	—	—	—	—	21
22	·31	—	tr	·02	·03	·02	·06	—	—	—	·05	·06	22
23	·08	—	—	·13	·32	·04	—	—	—	—	·61	·34	23
24	—	·02	—	·21	·05	—	·13	—	—	—	·24	tr	24
25	—	·06	—	·18	·06	—	·03	—	—	—	·26	·03	25
26	—	—	—	·03	—	—	·01	—	—	—	·18	—	26
27	·04	·03	—	tr	·16	—	·05	—	—	·11	·34	—	27
28	·17	·04	tr	·01	·41	—	—	—	—	tr	·32	·08	28
29	—	×	·07	—	·40	—	·54	—	·35	·31	—	—	29
30	·42	×	tr	—	·02	—	—	—	·14	tr	—	—	30
31	·48	×	—	×	—	×	·03	—	×	·13	×	·19	31
TOTAL	2·65	1·57	·61	1·11	2·21	3·79	1·95	2·60	2·43	1·67	7·47	2·40	YEAR'S TOTAL 30·46
*Days with ·01 in. or more.	16	18	7	13	17	18	16	12	11	13	23	15	179
*Days with ·04 in. or more.	15	15	6	6	11	13	10	10	10	10	22	11	139

40-9999

*See Instruction 2 (*f*) on other side.

(*Signed*) Charles F. Butterworth

P.T.O.

Section **A** **for the entry of Daily Observations.**

COPY FOR OFFICIAL USE.

Station No. 4414

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1932.

Kept at Port St Mary
in the County of Isle of Man
Diameter of Funnel of Gauge five in.
Height of top of Gauge above Ground 3 ft. 0 in.
,, Ground ,, Sea Level 40 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph. "General Table" desired when issued

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in	in.	
1	·18	–	–	38	·04	–	·01	–	·27	–	·01	·22	1
2	·14	tr	–	·06	·08	–	·02	·10	·58	·01	·14	·04	2
3	tr	·05	–	–	–	–	·64	–	·05	–	·03	tr	3
4	·08	–	–	–	–	tr	·05	–	–	–	–	–	4
5	·21	–	–	·06	tr	–	tr	–	·22	–	–	–	5
6	·13	–	–	·01	·29	–	–	–	·02	·03	–	–	6
7	·02	–	·15	·10	–	–	tr	–	·21	1·07	–	–	7
8	–	–	–	·16	–	–	–	–	·65	·15	–	–	8
9	·52	–	·03	·02	–	–	–	–	·04	–	–	–	9
10	–	–	–	tr	tr	–	–	–	·29	·25	–	–	10
11	·07	–	–	–	·30	–	·02	·03	–	–	–	·02	11
12	·45	–	–	·20	·48	–	·02	tr	·05	·12	–	–	12
13	–	–	–	–	·06	–	·13	·05	·01	–	–	·09	13
14	·20	–	–	–	·02	–	tr	·08	–	–	–	·29	14
15	·03	–	–	–	·11	–	–	·01	–	·12	–	·09	15
16	·60	–	–	–	–	–	·02	–	–	–	–	1·04	16
17	tr	–	–	–	·01	–	–	–	–	·08	–	·38	17
18	–	–	–	–	·32	–	tr	–	–	–	–	1·22	18
19	–	–	–	·05	·08	–	·07	–	–	·42	–	·38	19
20	·03	–	·04	·01	·06	–	–	1·73	–	·10	·03	·05	20
21	·18	–	·23	·01	tr	–	·01	·10	–	·27	·35	·04	21
22	–	–	tr	·04	tr	–	·06	–	tr	·12	·30	·10	22
23	·01	–	–	·02	–	–	·28	–	–	·07	–	·14	23
24	·07	–	·05	–	tr	tr	tr	–	·03	tr	·09	tr	24
25	–	–	tr	·09	–	·04	–	–	·05	·42	·04	–	25
26	–	–	·05	–	·02	–	·21	–	·02	·04	–	·08	26
27	–	–	·01	·11	–	·43	·10	–	–	–	·02	·16	27
28	–	–	·01	·11	·31	tr	·14	tr	–	tr	tr	·08	28
29	tr	–	·36	·07	tr	·15	·02	·46	·14	·49	·26	·07	29
30	–	X	·04	·03	–	·63	–	·02	·05	–	·26	–	30
31	tr	X	–	X		X	–	·15	X	·04	X	·15	31
TOTAL	2·92	·05	·97	1·53	2·18	1·25	1·80	2·73	2·68	3·80	1·53	4·64	YEAR'S TOTAL 26·08
*Days with ·01 in. or more.	~~16~~	~~1~~	~~10~~	~~18~~	~~14~~	~~4~~	~~16~~	~~10~~	~~16~~	~~17~~	~~11~~	~~19~~	~~152~~
*Days with .04 in. or more.	12	1	7	12	11	4	9	7	12	15	7	18	115

40-9999

*See Instruction 2 (*f*) on other side.

(Signed) Charles F. Butterworth.

P.T.O.

ST MARKS (BALLAHOW

FORM 1090. **B** Mon
Sun

4414/5
1 of man

*** The following register of monthl
&c., is NOT required if daily or
values are given on the other sid

nd also the space for

ister should be sent:—

RAINFALL IN 1931

At Ballahowin (St Mar

In the County of Isle of Man

Rain Gauge
Diameter of Funnel five
Height of Top above Ground one ft
Height of Ground above Sea Level

...in Summer 11 AM
2½ Direction from gauge S
3 miles Direction from gauge S

4414/5

ST MARKS, BALLAHOWIN
1931 – 35

780807

Month.	Total Depth.	Greatest Fall in 24 hours.		Nu Da ·01 or m	
	Inches.	Inches.	Date.	*	
JAN.	(6·56)				
FEB.	275				
MAR.	137				
APRIL	150				
MAY	415			19	16
JUNE	586			17	15
JULY	312			18	17
AUG.	502			14	11
SEPT.	395			10	8
OCT.	300			16	15
NOV.	11.66	165	13	27	25
DEC.	370			17	13
Total	~~4694~~ 52.94				

Print ?

Signature Rev R Jones.

*See Instruction 2 (*f*) below.

If gauge has been moved during the year state—

Date of move.................. Distance.................. Direction..................

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.

If you know of any record of rainfall not quoted in **British Rainfall**, please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

Jan est by maps

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd. 9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.*

(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not ·00). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as ·01 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus 17 / 18 } ·14 would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace" The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02, or 0·3.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

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ST MARKS (BALLAHOW

4414/5

1 of man

FORM 1090.

B Mor
Sun

c 1930 mp

*** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1931

At Ballahowin (St Marks)

In the County of Isle of Man,

Rain Gauge
Diameter of Funnel five in.
Height of Top above Ground one *ft.* - *in.*
Height of Ground above Sea Level *ft.*

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with	
				·01 in or more	·04 in. or more
	Inches.	Inches.	Date.	*	*
JAN.	(6·56)				
FEB.	275				
MAR.	137				
APRIL	150				
MAY	415			19	16
JUNE	586			17	15
JULY	312			18	17
AUG.	502			14	11
SEPT.	395			10	8
OCT.	300			16	15
NOV.	11.66	165	13	27	25
DEC.	370			17	13
Total	~~4694~~ 52.94				

Signature Rev R Jones.

*See Instruction 2 (*f*) below.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—

Ballahowin St Marks, Ballasalla.
Isle of Man.

Hour of observation by the clock—in Winter 11 A M in Summer 11. A M

Nearest Railway Station Santon Distance 2½ Direction from gauge S

Nearest Parish Church at Santan Distance 3 miles Direction from gauge S

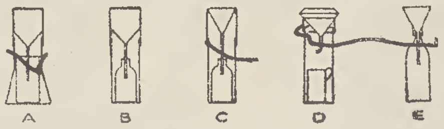
Nature of objects nearest to gauge				
Heights of objects				
Distances ..				
Directions from gauge ..				

If gauge has been moved during the year state—

Date of move Distance Direction

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall**, please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

Jan est by maps

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd. 9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.*

(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not ·00). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as ·01 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus 17 18 } ·14 would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace" The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02, or 0·3.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

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Circ. F. sent 31.5.33

4414/5

FORM 1090.

B Monthly Summary.

*** **The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.**

RAINFALL IN 1932

At Ballahowin, St Marks

In the County of Isle of Man

Rain Gauge
- Diameter of Funnel 5 in.
- *Height of Top above Ground* 1 *ft* 0 *in.*
- *Height of Ground above Sea Level* 374 *ft.*

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with	
				·01 in or more	·04 in. or more
	Inches.	Inches.	Date.	*	*
JAN.	338		—	19	18
FEB.	20			6	4
MAR.	200			13	10
APRIL	350			20	18
MAY	370			20	16
JUNE	275			7	4
JULY	300			20	15
AUG.	417			16	10
SEPT.	507			20	15
OCT.	6·56			25	21
NOV.	275			13	8
DEC.	616			21	20
Total	4324			~~159~~ 200	~~200~~ 159

Signature R Jones

*See Instruction 2 (*f*) below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:— R Jones, St Marks, Isle of Man

Hour of observation by the clock—in Winter 12 noon in Summer 12 noon

Nearest Railway Station Crosby Distance 3½ miles Direction from gauge north

Nearest Parish Church at Marown Distance 2½ Direction from gauge north

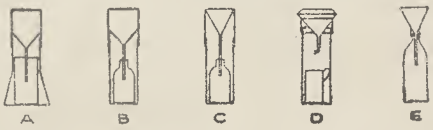
Nature of objects nearest to gauge				
Heights of objects				
Distances ..				
Directions from gauge ..				

If gauge has been moved during the year state—

Date of move .... Distance .... Direction ....

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B.**)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

Ref to Obsr. 31/5/33.
Obsr. sent revised figures f. 93460/31.

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd.*
9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.

(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not ·00). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked* ·005; *this graduation is to show the limit between the amounts which count as* ·01 *and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{matrix}17\\18\end{matrix}\right\}\cdot 14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with* ·01 *in. or more" includes all the days with any rain except those for which the entry is "trace" The "number of days with* ·04 *in. or more" includes all the days with any rain except those for which the entries are trace,* ·01, ·02, *or* 0·3.

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

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A4 14/5

FORM 1090. **B** Monthly Summary.

*** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.**

RAINFALL IN 1938

At Ballahowin, St Mark's

In the County of Isle of Man

Rain Gauge { Diameter of Funnel 5 in.

Height of Top above Ground 1 *ft* *in.*

Height of Ground above Sea Level 374 *ft.*

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with	
				·01 in. or more	·04 in. or more
	Inches	Inches	Date.	*	*
JAN.	400			12	8
FEB.	470			18	15
MAR.	335			15	12
APRIL	250			10	8
MAY	250			16	13
JUNE	200			8	7
JULY	300			15	12
AUG.	134			12	10
SEPT.	120			5	5
OCT.	490			21	16
NOV.	220			16	10
DEC.	285			14	8
Total	34.54			162	135

Signature R Jones

*See Instruction 2 (*f*) below.

C Particulars of Station. No Station 4414/5

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—

R Jones, Ballahowin, St Marks

Isle of Man,

Hour of observation by the clock—in Winter noon in Summer 1 p m.

Nearest Railway Station Santon Distance mile Direction from gauge South

Nearest Parish Church at Santan Ch Distance 1½ miles Direction from gauge South

Nature of objects nearest to gauge				
Heights of objects				
Distances ..				
Directions from gauge ..				

If gauge has been moved during the year state—

Date of move Distance Direction

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.

If you know of any record of rainfall not quoted in **British Rainfall**, please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh.

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(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not 0·0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·05 mm. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as 0·1 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{matrix}17\\18\end{matrix}\right\}\cdot 14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace". The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

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(506) Wt.24107/1845 15000 3/33. Gp. 119/110. D

FORM 1090.

B Monthly Summary.

C Particulars of Station.

4414/5

*** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1934

At "Ballahowin" St Marks

In the County of Isle of Man

Rain Gauge
Diameter of Funnel 5 in.
Height of Top above Ground 1 *ft.* *in.*
Height of Ground above Sea Level 374 *ft.*

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with	
				·01 in. or more	·04 in. or more
	Inches	Inches	Date.	*	*
JAN.	450			21	17
FEB.	40			8	4
MAR.	360			19	17
APRIL	310			16	14
MAY	326			13	13
JUNE	300			11	11
JULY	85			10	10
AUG.	425			17	14
SEPT.	480			20	17
OCT.	625			23	18
NOV.	250			12	4
DEC.	11·73			30	27
Total	4764			201	166

Signature R Jones.

*See Instruction 2 (*f*) below.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—
R Jones, "Ballahowin" St Marks, I of Man

Hour of observation by the clock—in Winter 1.0 p.m in Summer 1.0 p.m

Nearest Railway Station Santon Distance 2 miles Direction from gauge South

Nearest Parish Church at Marown Distance 2½ miles Direction from gauge North

Nature of objects nearest to gauge				
Heights of objects				
Distances ..				
Directions from gauge ..				

If gauge has been moved during the year state—

Date of move Distance Direction

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked A and B.)

If the gauge is of a self-registering or self-recording type please give particular

If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

Year plotted as 207

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd. 9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.*

(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not 0·0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·05 mm. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as 0·1 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{matrix}17\\18\end{matrix}\right\}\cdot14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace". The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

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4414/5

FORM 1090.

B Monthly Summary.

*** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1935

At Ballahowin, St. Marks, I.O.M.

In the County of

Rain Gauge
- Diameter of Funnel .... in.
- *Height of Top above Ground* .... *ft* .... *in.*
- *Height of Ground above Sea Level* .... *ft.*

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with	
				·01 in. or more	·04 in. or more
	Inches	Inches	Date	*	*
JAN.	3·28				
FEB.	4·33 ~~2·28~~				
MAR.	1·50				
APRIL	4·20				
MAY	1·42				
JUNE	3·50				
JULY	1·50				
AUG.	1·50				
SEPT.	5·75				
OCT.	4·42				
NOV.	5·50				
DEC.	4·07				
	39·67				
Total	~~38·43~~				

Signature ....

*See Instruction 2 (*f*) below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—

Hour of observation by the clock—in Winter .... in Summer ....

Nearest Railway Station .... Distance .... Direction from gauge ....

Nearest Parish Church at .... Distance .... Direction from gauge ....

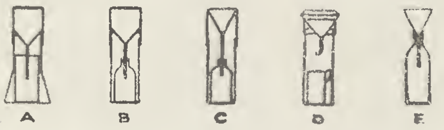
Nature of objects nearest to gauge				
Height of objects				
Distances ..				
Directions from gauge ..				

If gauge has been moved during the year state—

Date of move .... Distance .... Direction ....

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall**, please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

- (a) Is it known that the gauge was empty at the beginning of the measured rainfall?
- (b) What note was made of the times of beginning and end of this fall?
- (c) When was the measurement made?

Return corrected by observer.
Hill.

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh 3.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd. 9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.*

(*b*) *The rain-guage should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not 0.0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as ·01 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus 17 18 } ·14 would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace". The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

3. The columns are so spaced that the entries can be made by a typewriter.

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4414/5

FORM 1090.

B Monthly Summary.

C Particulars of Station,

, The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 193~~5~~5

At Ballahowin St Marks I of man

In the County of Isle of man

Rain Gauge
- Diameter of Funnel 5 in.
- *Height of Top above Ground* 1 *ft.* *in.*
- *Height of Ground above Sea Level* 374 *ft.*

Month	Total Depth	Greatest Fall in 24 hours		Number of Days with	
				·01 in. or more	·04 in. or more
	Inches	Inches	Date	*	*
JAN.					
FEB.	2.28			16	12
MAR.	4.33			8	6
APRIL	1.50			16	14
MAY	4.20			6	5
JUNE	1.12			20	17
JULY	3 50			10	5
AUG.	150			8	7
SEPT.	~~150~~ 5.75			20	14
OCT.	3 42			22	17
NOV.	550			26	19
DEC.	4 08				
TOTAL	4270 ~~37.10~~				

~~38.60~~

40.68

Signature R Jones

file with place

*See Instruction 2 (*f*) below.

Every observer is requested to fill in this section and also the space for notes as far as possible :—

Name and Address to which any inquiry relating to this register should be sent :—

f9346/31

Hour of observation by the clock—in Winter.......................in Summer..................

Nearest Railway Station.................................. Distance.................Direction from gauge............

Nearest Parish Church at.................................. Distance.................Direction from gauge............

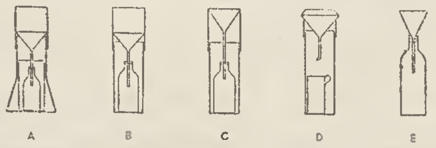
Nature of objects nearest to gauge				
Height of objects				
Distances ...				
Directions from gauge ...				

If gauge has been moved during the year state –

Date of move.. Distance.............. Direction...........

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked A and B.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address :—

....

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied :—

(a) It is known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

Query sent 21/4/36.

D INSTRUCTIONS.

1. Rules for measuring the rainfull and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh 3.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type* :—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd.*
9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.

(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not 0.0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceeding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as ·01 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus 17 18 } ·14 would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace." The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

3. The columns are so spaced that the entries can be made by a typewriter.

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Wt.3439/1699 15,000 2/35 W. H. & S. 668/91.

DOUGLAS (S. BARRU

4414/7

4414/7

DOUGLAS, S. BARRULE QUARRY

1938—40

7F0807

FORM 1090. **B**

*** The following register of m … &c., is NOT required if d … values are given on the … ion and also the space for

RAINFALL IN

… his register should be sent :—

… ent Board

… I. of M.

At South Barrule Qu…

In the ~~County of~~ Isle of …

… in Summer 10 AM

Direction from

… nce 1 mile gauge

Direction from

… ance 3 5/8 mile gauge

Rain Gauge

Diameter of Funnel 5…

Height of Top above Ground…

Height of Ground above Sea Le…

Month	Total Depth	Greatest F… in 24 hou…			
	Inches	Inches	D…		
JAN.					
FEB.					
MAR.					
APRIL					
MAY					
JUNE	7·225				
JULY	7·40				
AUG.	2·65				
SEPT.	5·35				
OCT.	11·80				
NOV.	7·80				
DEC.	6·50				
TOTAL	inp				

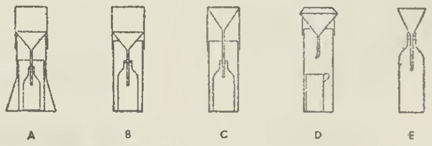
Directions from gauge … W.

If gauge has been moved during the year state—

Date of move…………… Distance…………… Direction……………

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall**, please give the observer's name and address :—

……………………………………………………………

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied :—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

Signature W. S. Gasman

LOCAL GOVT BD.

GB
15/3/39

M O
– 6 JAN 1939

* See Instruction 3 (*f*) below.

D INSTRUCTIONS.

1. Section A should be completed in the case of gauges read daily. Information on Section B is required only if Section A cannot be filled in. Section C should also be completed. Rainfall registers should be forwarded to The Director, Meteorological Office, Air Ministry, London, W.C.2, or The Superintendent, Meteorological Office, 6 Drumsheugh Gardens, Edinburgh 3.

2. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from the addresses given in 1 above.

3. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type* :—

(a) *Rain should be measured each morning preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd.*
9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.

(b) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash — (not 0.0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).
(A) When there is less than .005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.
(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(c) *On some measures there is graduation marked ·005; this graduation is put on for the purpose of assisting observers in reporting "trace" of rain. Readings below this mark are entered as "trace" if the conditions stated in paragraph (b) are satisfied. Readings on this ·005 mark or between this ·005 and the ·01 mark are to be entered as ·01 even though they may be nearer to the ·005 mark than the ·01 mark. In this particular case the general rule of reading to the nearest mark is superseded by this special instruction.* An entry ·005 is not to be made in the register.

(d) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus 17 18 } ·14 would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(e) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(f) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace." The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(g) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(h) The heaviest daily fall for each month should be underlined.

4. The columns are so spaced that the entries can be made by a typewriter.

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N

DOUGLAS (S. BARRU

4414|7

FORM 1090.

B Monthly Summary.

*** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1938.

At South Barrule Quarry.

In the ~~County of~~ Isle of Man

Rain Gauge {
Diameter of Funnel 5" in.
Height of Top above Ground 1 *ft.* 0 *in.*
Height of Ground above Sea Level 1000 *ft.*

Month	Total Depth	Greatest Fall in 24 hours		Number of Days with	
				·01 in. or more	·04 in. or more
	Inches	Inches	Date	*	*
JAN.					
FEB.					
MAR.					
APRIL					
MAY					
JUNE	7·225 ✓				
JULY	7·40				
AUG.	2·65				
SEPT.	5·35				
OCT.	11·80				
NOV.	7·80				
DEC.	6·50				
TOTAL	imp				

Signature W. S. Osman

LOCAL GOVT BD.

* See Instruction 3 *(f)* below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible :—

Name and Address to which any inquiry relating to this register should be sent :—

W. S. OSMAN. Local Government Board
Murray House, Douglas I. of M.

Hour of observation by the clock—in Winter............in Summer 10 AM.

Nearest Railway Station Foxdale Distance 1 mile Direction from gauge............

Nearest Parish Church at Patrick Distance 3⅝ mile Direction from gauge............

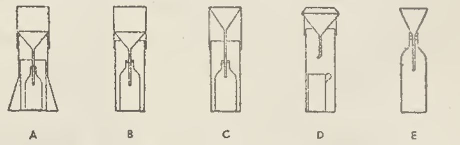
Nature of objects nearest to gauge	Building			
Height of objects	10ft.			
Distances ...	24 ft.			
Directions from gauge ...	W.			

If gauge has been moved during the year state—

Date of move............ Distance............ Direction............

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked A and B.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address :—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied :—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

M O
- 9 JAN 1939

GB
15/3/39

D INSTRUCTIONS.

1. Section A should be completed in the case of gauges read daily. Information on Section B is required only if Section A cannot be filled in. Section C should also be completed. Rainfall registers should be forwarded to The Director, Meteorological Office, Air Ministry, London, W.C.2, or The Superintendent, Meteorological Office, 6 Drumsheugh Gardens, Edinburgh 3.

2. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from the addresses given in 1 above.

3. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type* :—

(a) *Rain should be measured each morning preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd.*
9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.

(b) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash — (not 0.0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).
(A) When there is less than .005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.
(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(c) *On some measures there is graduation marked ·005; this graduation is put on for the purpose of assisting observers in reporting "trace" of rain. Readings below this mark are entered as "trace" if the conditions stated in paragraph (b) are satisfied. Readings on this ·005 mark or between this ·005 and the ·01 mark are to be entered as ·01 even though they may be nearer to the ·005 mark than the ·01 mark. In this particular case the general rule of reading to the nearest mark is superseded by this special instruction.* An entry ·005 is not to be made in the register.

(d) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus 17 / 18 } ·14 would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(e) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(f) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace." The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace,* ·01, ·02 *or* ·03.

(g) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(h) The heaviest daily fall for each month should be underlined.

4. The columns are so spaced that the entries can be made by a typewriter.

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N

DOUGLAS (S. BARRULE QUARRIES)

44 14/7

FORM 1090.

B Monthly Summary.

* The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1939

At Douglas, Sth Barrule Quarries.

In the County of Isle of Man

Rain Gauge
Diameter of Funnel..........in.
Height of Top above Ground......ft.......in.
Height of Ground above Sea Level......ft.

Month	Total Depth	Greatest Fall in 24 hours		Number of Days with	
	Inches	Inches	Date	·01 in. or more *	·04 in. or more *
JAN.	9·10				
FEB.	4·00				
MAR.	4·10				
APRIL	2·80				
MAY	1·00				
JUNE	2·70				
JULY	6·10				
AUG.	2·55				
SEPT.	3·80				
OCT.	4·60				
NOV.	6·55				
DEC.	4·72				
TOTAL	52·02				

Print ½

Signature Local Government Bd,
per W. S. Cowan. Esq

* See Instruction 3 (f) below. Southern Water Bd.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:— Copy by B.R.O.

Hour of observation by the clock—in Winter..........in Summer..........

Nearest Railway Station.......... Distance.......... Direction from gauge..........

Nearest Parish Church at.......... Distance.......... Direction from gauge..........

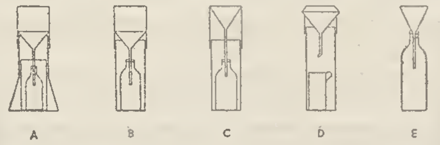
Nature of objects nearest to gauge				
Height of objects				
Distances ...				
Directions from gauge ...				

If gauge has been moved during the year state—

Date of move.......... Distance.......... Direction..........

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked A and B.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

[illegible] [illegible] 1938

4/40 letter re exposure

D INSTRUCTIONS.

1. Section A should be completed in the case of gauges read daily. Information on Section B is required only if Section A cannot be filled in. Section C should also be completed. Rainfall registers should be forwarded to The Director, Meteorological Office, Air Ministry, London, W.C.2, or The Superintendent, Meteorological Office, 6 Drumsheugh Gardens, Edinburgh 3.

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(d) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{matrix}17\\18\end{matrix}\right\}\cdot 14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

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Wt. 3079/2165 25,500 12/37 W. H. & S. 668/91 S.O. Code No. 40-9999

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 4414/7

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1[illegible]0

REGISTER OF RAINFALL IN 19~~3~~40

Jan & Feb adjd fr. nearby Stn.

Kept at Douglas, Sth Barrule Quarries

in the County of Isle of Man

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 0 in.

,, Ground ,, Sea Level 1000 ft.

BRITISH RAINFALL ORGANIZATION.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1														1
2														2
3														3
4														4
5														5
6														6
7														7
8														8
9														9
10														10
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25														25
26														26
27														27
28														28
29														29
30		✕												30
31		✕		✕		✕			✕		✕			31
TOTAL	7·94 ~~9·54~~	4·20 ~~2·60~~	6·20	5·66	1·89	1·65	5·93	1·75	4·55	5·75	8·40	7·10	Year's Total 61·02	Print ✓ WSH
* Days with .01 in. or more.														
* Days with .04 in. or more.														

† Spare column, no entries required.

(*Signed*) W. S. Osman

* See Instruction 3 (f) on other side.

[P.T.O.

4415.

DOUGLAS ISLE OF MAN

1931–40

780807

Station No. 4415

OFFICE—AIR MINISTRY

AINFALL IN 19~~5~~31

Height of ground above sea level

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph. **Please read Notes and Instructions Overleaf**

Jan. 1, following

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
31	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm		
1	0·8	—	—	1·3	—	—	—	—	6·9	9·4	0·5	1·5		1
2	—	1·8	—	1·3	—	41·7	—	—	15·0	1·3	5·1	22·4		2
3	0·5	—	—	—	—	7·9	8·4	—	34·8	1·3	39·1	2·8		3
4	—	0·3	0·8	2·5	0·3	—	—	—	0·3	0·8	11·8	2·0		4
5	—	12·7	0·3	—	17·3	21·3	0·8	—	0·3	2·5	1·0	12·2		5
6	—	20·8	—	—	2·0	23·6	—	—	0·8	7·9	3·6	—		6
7	—	1·0	0·3	0·3	0·5	4·8	—	5·1	—	—	2·8	5·1		7
8	3·3	5·6	—	0·5	—	5·6	1·3	2·5	—	1·5	3·8	0·3		8
9	2·5	1·3	0·5	—	10·2	5·1	1·5	9·4	—	10·4	17·8	1·0		9
10	2·3	1·0	0·3	—	2·3	2·8	—	0·5	0·3	—	17·3	—		10
11	5·8	5·8	—	2·0	—	0·8	15·0	0·3	12·7	0·8	1·5	—		11
12	1·8	3·6	1·0	1·5	—	—	4·6	0·8	2·3	2·0	0·3	—		12
13	—	0·5	3·8	—	2·5	3·6	1·3	20·1	—	—	27·4	—		13
14	1·3	3·1	0·5	—	0·5	10·4	1·3	21·1	1·0	—	34·0	—		14
15	0·5	4·8	0·3	4·8	—	15·0	0·3	5·3	—	—	—	2·5		15
16	7·0	2·5	—	8·1	—	—	1·0	10·9	16·5	—	—	0·3		16
17	4·8	0·5	—	—	—	1·5	7·1	0·8	—	—	5·8	—		17
18	7·4	—	—	—	—	3·6	2·0	4·1	—	—	16·0	—		18
19	5·8	11·9	7·4	—	2·8	—	—	21·3	—	—	13·5	2·3		19
20	—	3·3	3·3	—	—	1·5	—	0·8	—	—	3·3	0·5		20
21	18·8	—	2·8	0·5	4·3	0·3	1·0	0·3	—	—	—	—		21
22	7·9	—	—	1·0	1·8	1·5	4·6	—	—	—	4·1	2·5		22
23	4·6	—	—	6·1	8·1	1·3	—	—	—	—	38·6	15·8		23
24	—	2·5	—	7·4	1·8	—	2·8	—	—	—	6·1	0·5		24
25	0·3	2·3	—	5·6	4·3	—	1·0	—	—	—	8·1	0·8		25
26	1·8	—	—	1·8	—	—	—	—	—	—	10·7	—		26
27	9·7	2·5	—	1·8	7·6	—	1·5	—	—	5·6	10·9	0·5		27
28	11·2	2·8	—	0·5	20·3	—	—	—	—	0·8	4·3	2·6		28
29	0·8	X	4·3	—	7·9	—	16·5	—	7·6	13·5	—	—		29
30	7·4	X	—	—	0·8	—	—	—	6·6	0·8	0·5	2·3		30
31	47·2	X	—	X	—	X	1·5	—	X	6·6	X	10·7		31
99 TOTAL	153·5	906	25·6	47·0	95·3	152·3	73·5	103·3	105·1	65·2	287·9	906	Year's total 1289·9	
*Days with .01 in. or more.	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓			✓	
*Days with .04 in. or more.														

*See Instruction 3(*g*) on other side.

†Spare column, no entries required, except year's total.

(*Signed*).. (P.T.O.)

Station No. 4415

A

METEOROLOGICAL OFFICE—AIR MINISTRY

FORM 1090

REGISTER OF RAINFALL IN 19~~5~~31

Kept at Douglas

in the County of Isle of Man

Diameter of funnel of gauge .... in.

Height of top of gauge above ground .... ft. .... in.

Height of ground above sea level 284 ft.

Jan. 1, following

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph. **Please read Notes and Instructions Overleaf**

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
31	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	†	
1	0·8	—	—	1·3	—	—	—	—	6·9	9·4	0·5	1·5		1
2	—	1·8	—	1·3	—	41·7	—	—	15·0	1·3	5·1	22·4		2
3	0·5	—	—	—	—	7·9	8·4	—	34·8	1·3	39·1	2·8		3
4	—	0·3	0·8	2·5	0·3	—	—	—	0·3	0·8	11·8	2·0		4
5	—	12·7	0·3	—	17·3	21·3	0·8	—	0·3	2·5	1·0	12·2		5
6	—	20·8	—	—	2·0	23·6	—	—	0·8	7·9	3·6	—		6
7	—	1·0	0·3	0·3	0·5	4·8	—	5·1	—	—	2·8	5·1		7
8	3·3	5·6	—	0·5	—	5·6	1·3	2·5	—	1·5	3·8	0·3		8
9	2·5	1·3	0·5	—	10·2	5·1	1·5	9·4	—	10·4	17·8	1·0		9
10	2·3	1·0	0·3	—	2·3	2·8	—	0·5	0·3	—	17·3	—		10
11	5·8	5·8	—	2·0	—	0·8	15·0	0·3	12·7	0·8	1·5	—		11
12	1·8	3·6	1·0	1·5	—	—	4·6	0·8	2·3	2·0	0·3	—		12
13	—	0·5	3·8	—	2·5	3·6	1·3	20·1	—	—	27·4	—		13
14	1·3	3·1	0·5	—	0·5	10·4	1·3	21·1	1·0	—	34·0	—		14
15	0·5	4·8	0·3	4·8	—	15·0	0·3	5·3	—	—	—	2·5		15
16	7·0	2·5	—	8·1	—	—	1·0	10·9	16·5	—	—	0·3		16
17	4·8	0·5	—	—	—	1·5	7·1	0·8	—	—	5·8	—		17
18	7·4	—	—	—	—	3·6	2·0	4·1	—	—	16·0	—		18
19	5·8	11·9	7·4	—	2·8	—	—	21·3	—	—	13·5	2·3		19
20	—	3·3	3·3	—	—	1·5	—	0·8	—	—	3·3	0·5		20
21	18·8	—	2·8	0·5	4·3	0·3	1·0	0·3	—	—	—	—		21
22	7·9	—	—	1·0	1·8	1·5	4·6	—	—	—	4·1	2·5		22
23	4·6	—	—	6·1	8·1	1·3	—	—	—	—	38·6	15·8		23
24	—	2·5	—	7·4	1·8	—	2·8	—	—	—	6·1	0·5		24
25	0·3	2·3	—	5·6	4·3	—	1·0	—	—	—	8·1	0·8		25
26	1·8	—	—	1·8	—	—	—	—	—	—	10·7	—		26
27	9·7	2·5	—	1·8	7·6	—	1·5	—	—	5·6	10·9	0·5		27
28	11·2	2·8	—	0·5	20·3	—	—	—	—	0·8	4·3	4·6		28
29	0·8	X	4·3	—	7·9	—	16·5	—	7·6	13·5	—	—		29
30	7·4	X	—	—	0·8	—	—	—	6·6	0·8	0·5	2·3		30
31	47·2	X	—	X	—	X	1·5	—	X	6·6	X	10·7		31
99 TOTAL	153·5	90·6	25·6	47·0	95·3	152·3	73·5	103·3	105·1	65·2	287·9	90·6	Year's total 1289·9	
*Days with .01 in. or more.	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓			✓	
*Days with .04 in. or more.														

*See Instruction 3(*g*) on other side. †Spare column, no entries required, except year's total.

(*Signed*) .... (P.T.O.)

Section **A** for the entry of Daily Observations

Station No. 4415

METEOROLOGICAL OFFICE—AIR MINISTRY

FORM 1090

REGISTER OF RAINFALL IN 19~~3~~32

Kept at Douglas
in the County of Isle of Man
Diameter of funnel of gauge .... in.
Height of top of gauge above ground .... ft. .... in.
Height of ground above sea level 284 ft.

Jan. 1, following

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph. **Please read Notes and Instructions Overleaf**

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
32	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm		
1	6·9	–	–	14·5	3·8	–	–	1·3	10·4	0·3	6·6	13·0		1
2	11·9	–	–	0·8	15·5	–	3·1	3·6	16·0	7·6	7·6	1·8		2
3	0·3	1·8	–	–	–	–	7·4	–	1·8	–	1·0	1·8		3
4	3·3	0·3	–	–	–	·03	2·5	–	–	0·3	0·3	1·3		4
5	5·3	0·3	0·3	·2·8	1·5	0·3	1·5	–	13·7	–	–	–		5
6	5·1	–	0·5	2·3	5·8	–	–	–	0·5	2·3	–	–		6
7	–	–	8·4	11·9	–	–	–	–	5·6	23·4	–	–		7
8	1·0	–	–	7·1	1·5	–	–	–	18·5	20·6	–	–		8
9	10·2	1·3	–	7·6	–	–	–	–	2·3	0·3	0·3	0·3		9
10	–	–	0·5	1·8	–	–	0·5	0·5	11·2	5·3	–	–		10
11	1·8	–	–	3·1	17·5	–	2·5	1·3	–	–	–	2·0		11
12	7·6	–	–	0·5	17·8	–	15·5	0·5	3·6	5·1	–	0·5		12
13	0·5	–	–	4·6	3·1	–	7·9	2·8	3·8	0·5	–	2·3		13
14	5·1	–	–	–	0·5	–	–	2·0	0·3	3·8	–	9·1		14
15	2·5	–	–	–	6·4	–	0·5	0·3	–	2·8	–	3·3		15
16	17·8	–	–	–	–	–	–	0·5	–	1·0	–	27·9		16
17	–	–	–	–	0·5	–	–	–	–	7·6	–	4·0		17
18	0·5	–	–	–	12·5	–	–	–	–	0·8	–	15·5		18
19	0·3	–	–	1·8	5·3	–	1·8	–	1·3	20·1	–	12·7		19
20	2·5	–	0·8	1·5	3·3	–	0·5	83·6	–	3·8	1·8	1·3		20
21	10·2	–	5·3	1·3	–	–	1·3	8·6	–	13·0	13·7	4·1		21
22	–	–	0·3	2·0	0·3	–	1·3	–	1·3	3·1	12·2	3·1		22
23	1·0	–	–	2·3	–	–	9·9	–	2·8	4·6	1·0	9·9		23
24	2·5	–	2·8	–	0·5	–	0·5	–	1·3	0·3	1·5	0·5		24
25	–	–	–	5·1	–	1·8	2·3	–	12·4	21·3	3·3	–		25
26	–	–	3·1	–	0·3	0·3	10·4	–	1·3	0·3	0·5	3·8		26
27	–	–	0·8	8·9	–	17·8	3·3	–	–	0·3	6·9	8·9		27
28	–	–	0·3	5·8	9·9	0·3	6·4	–	–	·0·8	0·3	2·5		28
29	0·8	–	15·5	6·4	·08	8·4	2·5	9·9	10·9	41·2	7·4	2·0		29
30	–	X	1·5	3·8	–	26·4	–	0·3	2·5	22·9	9·9	1·3		30
31	–	X	2·3	X	–	X	–	8·9	X	2·5	X	12·7		31
99 TOTAL	97·1	3·7	42·4	95·9	106·8	55·6	81·6	124·1	121·5	215·9	74·3	145·6	Year's total 1164·5	
*Days with .01 in. or more.														
*Days with .04 in. or more.								102·1 99·						

*See Instruction 3(*g*) on other side.

†Spare column, no entries required, except year's total.

(*Signed*)..(P.T.O.)

Section **A** for the entry of Daily Observations

Station No. 4415

METEOROLOGICAL OFFICE—AIR MINISTRY

FORM 1090

REGISTER OF RAINFALL IN 19~~3~~33

Kept at Douglas

in the County of Isle of Man

Diameter of funnel of gauge .... in.

Height of top of gauge above ground .... ft. .... in.

Height of ground above sea level 284 ft.

Jan. 1, following

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph. **Please read Notes and Instructions Overleaf**

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
33	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm		
1	5·8	1·8	2·8	—	0·5	8·4	—	3·6	—	—	4·3	12·5		1
2	14·0	—	5·1	1·8	0·8	21·8	—	—	—	—	—	—		2
3	2·8	24·4	6·1	—	7·1	—	—	—	—	—	—	—		3
4	28·5	6·9	0·8	—	5·8	—	—	—	—	—	0·5	—		4
5	0·3	0·5	4·1	—	2·0	—	—	—	—	—	—	—		5
6	—	8·1	0·3	—	6·9	—	—	—	—	—	0·3	—		6
7	3·3	1·8	1·3	—	—	0·3	1·3	—	—	23·4	0·3	0·8		7
8	4·1	0·3	18·0	8·9	1·5	—	2·5	—	—	2·5	—	0·3		8
9	—	9·7	—	0·3	1·8	—	7·9	—	—	8·6	2·0	0·5		9
10	0·1	2·8	—	—	—	2·0	2·8	—	—	2·5	1·5	0·3		10
11	0·3	—	—	—	0·3	—	3·6	—	—	2·0	9·9	5·8		11
12	0·5	0·5	—	—	4·6	—	2·5	—	—	0·8	4·1	2·0		12
13	—	0·3	—	—	4·6	—	6·6	2·3	—	0·8	5·1	—		13
14	13·2	—	0·3	—	—	—	8·9	5·6	—	—	15·8	—		14
15	1·3	—	1·5	—	2·0	6·4	1·0	1·8	—	7·6	2·0	0·3		15
16	—	1·5	2·8	2·8	5·3	8·6	—	1·8	—	9·1	—	0·3		16
17	1·0	5·1	15·5	—	—	11·9	—	1·0	—	0·3	2·0	—		17
18	8·4	—	1·3	—	—	2·3	—	0·3	1·8	28·2	5·1	0·5		18
19	—	—	22·9	—	0·5	—	0·5	—	—	4·3	6·6	0·3		19
20	—	5·3	—	—	1·0	—	—	0·8	6·9	—	1·5	—		20
21	—	0·8	—	—	—	—	—	0·3	0·3	0·5	—	—		21
22	—	—	—	4·3	3·8	—	—	—	—	2·8	—	—		22
23	—	—	—	3·8	—	6·1	—	—	—	0·3	—	—		23
24	—	9·9	—	18·0	7·1	0·8	0·5	0·3	4·1	0·3	—	2·8		24
25	—	1·0	—	0·5	—	—	—	—	5·8	—	—	5·8		25
26	—	20·8	—	3·3	3·6	—	—	—	6·1	6·6	—	2·9		26
27	—	2·5	—	2·3	—	—	0·8	1·0	—	1·5	—	—		27
28	—	3·8	—	4·6	—	—	6·1	7·6	—	6·4	—	—		28
29	3·3	X	—	1·3	—	—	0·3	0·5	—	—	—	5·8		29
30	0·8	X	1·8	—	—	—	6·6	—	—	1·3	—	5·1		30
31	13·5	X	0·3	X	—	X	0·5	4·1	X	27·2	X	6·9		31
99 TOTAL	101·2	107·8	84·9	51·9	59·2	68·6	52·4	31·0	25·0	137·0	61·0	52·9	Year's total 832·9	
*Days with .01 in. or more.														
*Days with .04 in. or more.														

*See Instruction 3(*g*) on other side.

†Spare column, no entries required, except year's total.

(*Signed*) .... (P.T.O.)

Section | **A** | **for the entry of Daily Observations** **Station No.** 4415

METEOROLOGICAL OFFICE—AIR MINISTRY

FORM 1090

REGISTER OF RAINFALL IN 19~~3~~34

Kept at Douglas

in the County of Isle of Man

Diameter of funnel of gauge..........in.

Height of top of gauge above ground..........ft..........in.

Height of ground above sea level..........ft.

Jan. 1, following

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph. **Please read Notes and Instructions Overleaf**

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	*Date*
34	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm		
1	6.1	—	8.9	—	—	—	—	15.2	—	—	3.8	19.3		1
2	—	0.5	0.5	—	—	—	—	5.3	—	1.5	16.8	8.4		2
3	8.4	—	—	—	—	—	—	—	3.3	14.5	3.6	4.3		3
4	4.1	—	3.1	—	.08	—	—	—	—	14.7	—	23.6		4
5	—	—	1.8	—	6.9	—	—	15.2	0.3	1.0	0.5	15.8		5
6	4.1	—	1.8	1.5	5.6	2.0	—	1.3	—	13.2	—	6.9		6
7	12.7	1.0	—	1.8	2.0	18.5	—	—	5.8	.0.5	15.0	7.4		7
8	—	—	5.3	—	5.6	3.3	—	3.8	1.3	2.0	11.7	24.9		8
9	9.7	0.3	2.8	3.8	—	—	—	4.8	5.8	1.5	13.2	18.5		9
10	3.3	—	1.5	4.6	—	—	—	3.8	—	1.0	4.1	3.1		10
11	4.8	—	2.3	8.6	—	—	—	0.5	0.8	—	—	6.1		11
12	—	0.3	6.1	8.9	—	—	—	0.3	—	0.8	—	4.1		12
13	18.3	—	—	8.1	2.0	—	—	—	—	0.8	—	13.2		13
14	1.8	—	8.1	2.8	2.8	2.0	—	0.8	—	8.1	—	3.6		14
15	3.8	—	2.0	0.3	19.8	—	0.3	1.5	—	5.3	—	15.2		15
16	16.8	—	9.4	1.3	6.6	—	—	—	1.5	2.8	—	—		16
17	3.3	—	6.6	5.6	5.8	—	0.5	0.3	8.4	0.5	—	22.9		17
18	10.2	—	1.5	0.3	6.4	19.1	—	2.5	2.1	0.8	—	8.4		18
19	—	—	0.5	—	5.6	1.8	1.5	6.4	4.1	4.3	0.8	3.1		19
20	0.3	—	—	7.1	6.1	1.0	0.6	1.5	0.8	0.8	—	—		20
21	—	—	4.8	—	—	18.0	0.5	1.8	21.3	4.8	0.3	6.4		21
22	7.1	—	0.5	0.3	—	—	—	—	10.9	0.8	0.3	2.5		22
23	0.3	—	5.1	8.9	—	—	1.3	—	—	10.2	0.5	4.6		23
24	—	4.3	0.5	—	8.6	2.3	—	—	2.8	27.9	0.3	—		24
25	4.8	—	1.3	6.4	0.8	—	—	—	18.0	10.2	—	21.8		25
26	0.8	—	—	0.8	—	5.3	—	—	1.0	2.3	—	8.9		26
27	—	—	—	0.5	—	1.3	2.3	7.6	5.3	3.1	1.0	9.9		27
28	—	—	—	—	—	—	3.1	14.5	2.0	0.5	—	5.1		28
29	—	X	—	—	—	—	0.8	—	1.8	1.3	—	7.4		29
30	—	X	—	—	—	—	0.8	—	19.8	14.0	—	4.6		30
31	4.3	X	—	X	—	X	—	—	X	3.3	X	7.4		31
99 TOTAL	125.0	6.4	74.4	71.6	85.4	74.6	11.7	87.1	117.1	152.5	71.9	287.4	Year's total 1165.1	
*Days with .01 in. or more.	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
*Days with .04 in. or more.														

*See Instruction 3(*g*) on other side. †Spare column, no entries required, except year's total.

(*Signed*).. (P.T.O.)

Section **A** for the entry of Daily Observations

Station No. 4415

METEOROLOGICAL OFFICE—AIR MINISTRY

FORM 1090

REGISTER OF RAINFALL IN 1935

Kept at Douglas

in the County of Isle of Man

Diameter of funnel of gauge..............in.

Height of top of gauge above ground..........ft..........in.

Height of ground above sea level..........ft.

Jan. 1, following

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph. **Please read Notes and Instructions Overleaf**

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	*Date*
35	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm		
1	5.6	4.1	—	—	0.5	—	—	—	12.4	5.3	0.3	1.8		1
2	—	4.1	5.3	—	—	2.3	0.3	—	—	38.6	2.5	3.8		2
3	2.8	7.1	6.1	—	—	3.8	—	—	—	—	18.0	21.6		3
4	—	—	0.8	2.8	—	1.8	—	—	0.5	0.8	—	21.6		4
5	—	5.1	2.5	5.3	—	—	—	—	—	1.3	1.5	3.1		5
6	—	—	0.5	3.1	—	7.4	—	—	—	—	1.0	—		6
7	4.3	—	—	4.8	—	0.8	—	—	—	16.0	—	3.8		7
8	4.1	—	—	8.4	—	4.3	—	—	—	3.1	0.8	3.1		8
9	1.0	—	—	14.7	—	4.1	0.1	—	0.8	13.7	3.1	—		9
10	5.6	5.3	—	1.3	—	8.1	1.3	—	—	0.5	—	—		10
11	1.3	1.3		—	—	8.1	—	5.3	—	1.8	14.2	—		11
12	11.7	7.1		—	—	—	—	—	—	—	8.9	—		12
13	1.0	1.8		1.8	5.3	0.5	1.8	—	1.3	3.3	5.3	—		13
14	—	1.0	0.3	—	—	1.5	0.8	—	—	0.5	14.5	17.8		14
15	—	10.2	—	7.9	7.6	3.1	—	—	4.1	0.3	14.5	19.3		15
16	—	4.3	1.0	5.1	4.6	—	1.0	1.0	252	—	3.3	—		16
17	—	—	—	7.4	0.3	11.2	—	2.3	1.0	1.5	18.0	—		17
18	—	0.5	0.5	0.8	6.9	1.0	1.5	0.5	14.5	2.5	0.5	—		18
19	—	6.9	—	9.1	1.5	20.3	23.4	1.2	0.5	4.6	4.8	—		19
20	—	8.6	—	6.1	—	1.0	—	0.3	—	0.3	12.7	1.5		20
21	0.3	1.0	3.6	9.7	—	0.6	0.3	—	8.9	1.3	0.5	3.3		21
22	1.5	3.1	3.6	0.5	—	—	—	—	—	5.8	—	—		22
23	3.3	0.8	9.9	—	—	7.9	—	—	2.8	18.5	—	—		23
24	6.6	27.7	5.6	—	—	—	—	—	22.6	3.3	—	6.6		24
25	2.5	0.5	—	—	—	5.1	—	1.0	—	2.5	3.3	4.3		25
26	—	2.0	—	—	—	1.3	—	22.6	17.3	3.1	—	4.3		26
27	—	5.1	—	—	—	0.5	0.5	0.5	8.1	5.1	11.4	0.3		27
28	0.5	1.5	—	—	—	—	—	0.5	1.3	8.6	0.5	0.3		28
29	—	X	—	—	—	5.8	—	5.1	16.3	3.3	3.1	2.5		29
30	1.5	X	—	6.4	—	—	—	—	9.9	5.1	7.6	2.0		30
31	0.3	X	—	X	0.3	X	—	—	X	—	X	8.1		31
TOTAL 99	53.9	109.1	39.7	95.2	27.0	100.5	31.0	40.3	147.5	150.7	150.3	129.1	Year's total 1074.3	
*Days with .01 in. or more.	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
*Days with .04 in. or more.														

*See Instruction 3(*g*) on other side.

†Spare column, no entries required, except year's total.

(*Signed*)..(P.T.O.)

Section **A** for the entry of Daily Observations

Station No. 4415

METEOROLOGICAL OFFICE—AIR MINISTRY

FORM 1090

REGISTER OF RAINFALL IN 19~~5~~36

Kept at Douglas

in the County of Isle of Man

Diameter of funnel of gauge .... in.

Height of top of gauge above ground .... ft. .... in.

Height of ground above sea level .... ft.

Jan. 1, following

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph. **Please read Notes and Instructions Overleaf**

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
36	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm		
1	1·3	5·8	0·5	—	—	1·3	5·6	15·8	7·4	—	6·6	3·6		1
2	—	1·0	—	0·3	—	2·5	—	0·8	23·4	—	7·1	4·1		2
3	—	—	4·6	—	—	1·0	0·5	0·5	—	—	—	0·5		3
4	19·1	14·5	11·7	—	—	0·3	0·3	2·5	2·5	—	4·8	6·6		4
5	11·2	9·7	0·8	—	21·3	1·0	—	24·6	3·8	—	3·3	4·6		5
6	8·1	—	2·5	—	0·3	0·3	3·1	3·1	23·6	—	13·2	0·8		6
7	—	—	5·8	—	—	—	0·3	—	7·4	—	36·3	8·6		7
8	6·9	—	3·6	—	—	—	—	0·8	—	·	1·8	2·0		8
9	19·1	—	0·3	—	—	1·3	21·3	0·8	20·9	·	5·6	—		9
10	5·1	—	—	—	—	—	2·0	—	—	—	3·8	3·3		10
11	—	—	—	—	—	6·1	8·4	2·5	13·0	0·5	23·4	45·7		11
12	—	—	—	—	0·8	1·3	6·9	—	—	1·8	—	—		12
13	—	—	—	2·5	1·3	—	3·1	7·6	—	6·9	5·8	38·1		13
14	—	0·8	—	3·8	4·1	13·5	0·8	1·5	27·0	2·0	2·8	7·4		14
15	1·0	—	—	—	8·9	14·0	—	—	—	—	2·3	4·8		15
16	—	0·3	0·3	—	28·2	7·4	2·5	2·0	—	—	23·4	0·5		16
17	3·1	12·5	—	—	—	1·0	33·8	1·5	—	3·1	1·3	10·2		17
18	—	5·1	—	1·8	—	—	14·0	10·9	1·3	12·2	—	—		18
19	26·9	—	6·9	—	—	3·6	1·0	8·9	—	3·3	—	—		19
20	16·3	12·7	—	—	—	1·5	—	—	—	0·8	—	—		20
21	5·6	0·5	1·5	—	—	0·3	—	0·5	—	—	—	2·0		21
22	—	2·0	4·1	—	0·8	8·9	17·5	—	—	1·3	—	—		22
23	3·6	1·8	1·0	10·4	—	1·3	6·4	—	—	2·0	2·5	—		23
24	4·1	—	—	1·8	8·1	—	2·0	—	13·5	13·7	0·8	—		24
25	9·7	0·5	—	0·5	—	—	1·5	—	3·6	1·0	—	—		25
26	10·7	2·0	10·4	3·8	—	—	—	—	2·0	9·1	—	—		26
27	0·8	14·5	1·0	—	—	—	—	—	1·3	1·8	2·0	—		27
28	—	5·3	5·8	3·3	—	5·6	2·8	—	—	4·8	3·8	2·8		28
29	0·8	5·3	7·1	—	2·3	10·4	—	—	—	7·6	4·3	—		29
30	10·2	X	—	—	2·5	3·1	10·7	—	—	3·1	0·8	—		30
31	—	X	—	X	0·5	X	1·5	—	X	1·3	X	3·8		31
99 TOTAL	163·6	94·3	67·9	28·2	79·1	85·7	146·0	84·3	150·7	76·3	155·7	149·4	Year's total 1281·2	
*Days with .01 in. or more.	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
*Days with .04 in. or more.														

*See Instruction 3(*g*) on other side. †Spare column, no entries required, except year's total.

(*Signed*) .... (P.T.O.)

Section **A** for the entry of Daily Observations

Station No. 4415

METEOROLOGICAL OFFICE—AIR MINISTRY

FORM 1090

REGISTER OF RAINFALL IN 19~~3~~37

Kept at Douglas

in the County of Isle of Man

Diameter of funnel of gauge 8 in.

Height of top of gauge above ground 1 ft. – in.

Height of ground above sea level 284 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph. **Please read Notes and Instructions Overleaf**

Jan. 1, following

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	*Date*
37	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm		
1	–	–	1·5	–	–	0·3	0·5	–	6·1	8·1	–	11·7		1
2	0·3	22·9	2·3	1·8	–	4·6	3·3	–	0·5	–	–	–		2
3	1·0	8·6	0·3	0·5	–	16·5	2·8	–	–	–	–	4·3		3
4	6·6	–	–	5·6	1·5	2·8	1·0	–	13·7	–	6·6	9·9		4
5	15·5	–	2·0	10·2	–	12·2	21·6	–	14·0	–	–	3·6		5
6	–	0·5	–	3·3	2·3	10·2	1·5	5·3	2·0	–	0·5	4·1		6
7	–	33·3	0·3	4·3	–	–	–	–	0·5	–	–	0·5		7
8	2·1	5·3	–	3·6	–	0·8	20·1	4·6	–	–	–	7·1		8
9	2·0	–	1·5	1·5	3·3	–	0·5	7·4	–	–	–	–		9
10	1·0	–	–	–	–	5·3	–	–	–	–	–	17·0		10
11	3·1	0·5	18·3	–	–	–	3·3	–	–	–	1·8	0·3		11
12	19·3	15·0	33·8	3·1	–	13·5	2·3	6·6	5·8	–	1·3	11·2		12
13	–	4·8	0·5	1·5	–	0·5	–	3·6	–	–	–	0·5		13
14	–	0·8	1·0	–	–	–	16·0	–	5·1	–	1·8	3·3		14
15	9·7	14·5	2·0	13·0	–	0·3	–	–	–	–	–	3·6		15
16	1·0	6·4	11·9	19·3	–	–	–	21·6	0·3	–	–	–		16
17	7·9	6·6	4·3	14·5	–	–	–	–	–	–	–	–		17
18	–	5·3	4·6	0·3	–	–	0·5	1·8	–	–	9·4	6·4		18
19	1·0	0·8	0·3	15·0	3·8	4·1	–	0·3	–	–	15·8	–		19
20	12·7	0·3	0·5	2·8	12·5	–	26·7	–	–	0·5	–	7·6		20
21	2·8	4·3	1·3	3·6	6·2	–	0·5	–	2·5	0·3	0·8	8·4		21
22	0·5	2·0	–	–	4·3	–	1·3	–	–	10·4	4·8	6·6		22
23	1·0	–	1·0	–	3·8	–	4·8	–	2·5	43·9	0·5	3·1		23
24	7·9	7·4	3·1	–	4·1	–	–	–	1·5	10·2	–	–		24
25	–	17·8	–	–	–	–	–	–	–	13·2	–	2·5		25
26	–	9·4	0·8	–	1·5	–	–	–	1·0	7·4	–	1·3		26
27	–	26·0	–	–	–	0·5	–	–	0·3	6·6	–	0·8		27
28	–	0·8	–	–	–	2·3	–	–	–	–	3·6	–		28
29	–	X	–	–	–	3·3	–	–	0·5	9·7	5·1	–		29
30	6·1	X	–	–	–	–	–	0·5	7·1	1·0	8·1	–		30
31	7·6	X	–	X	–	X	–	4·1	X	2·3	X	–		31
TOTAL 99	109·1	193·3	91·3	103·9	43·3	77·2	106·7	55·8	63·4	113·6	60·1	113·8	Year's total 1131·5	
*Days with .01 in. or more.	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
*Days with .04 in. or more.														

*See Instruction 3(*g*) on other side.

†Spare column, no entries required, except year's total.

(*Signed*).. (P.T.O.)

Section **A** for the entry of Daily Observations

Station No. 4415

BRITISH RAINFALL ORGANIZATION—METEOROLOGICAL OFFICE—AIR MINISTRY

FORM 1090

REGISTER OF RAINFALL IN 19~~3~~38

Kept at Douglas

in the County of Isle of Man

Diameter of funnel of gauge 8 in.

Height of top of gauge above ground 1 ft. — in.

Height of ground above sea level 286 ft.

Jan. 1, following

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
38	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	†	
1	—	—	—	—	—	60·5	0·5	—	0·5	5·3	0·8	1·8		1
2	—	—	—	6·1	—	6·4	—	—	—	32·5	0·3	3·3		2
3	—	—	—	—	—	7·1	1·5	—	1·5	26·9	6·9	—		3
4	—	—	—	3·3	—	4·6	—	—	—	0·5	—	21·6		4
5	0·3	1·5	—	—	—	1·5	—	0·8	2·5	—	—	0·5		5
6	8·6	2·8	—	0·3	—	8·1	3·3	11·4	3·8	6·1	—	—		6
7	—	—	—	—	—	—	26·9	1·8	—	3·6	0·8	0·5		7
8	13·0	8·9	1·3	—	—	1·0	7·9	1·0	—	38·8	4·3	6·9		8
9	—	3·1	—	—	0·5	3·8	2·8	8·9	—	0·8	0·8	12·7		9
10	5·1	—	0·3	—	—	—	1·5	—	—	—	4·8	4·6		10
11	5·6	1·5	—	—	1·5	3·6	—	—	—	8·4	4·8	9·1		11
12	5·1	—	—	—	2·0	—	—	—	—	22·4	20·1	3·8		12
13	0·8	—	—	—	14·2	—	18·0	—	0·5	3·3	—	3·3		13
14	14·5	—	—	—	9·1	—	—	—	0·3	—	1·0	—		14
15	13·0	—	4·1	—	11·4	—	—	6·9	2·0	3·8	10·7	3·8		15
16	8·4	—	0·8	—	7·6	—	—	0·8	12·7	4·1	5·1	—		16
17	—	—	—	—	1·5	—	4·1	4·6	4·3	12·7	1·0	—		17
18	2·8	—	—	—	1·3	0·5	—	6·9	—	0·5	15·0	—		18
19	—	—	8·4	—	—	—	0·3	0·5	10·9	—	—	—		19
20	0·5	—	16·8	—	—	—	—	—	0·5	—	0·3	—		20
21	—	—	—	—	5·3	—	—	0·3	4·6	6·1	1·8	—		21
22	0·8	—	—	—	7·1	3·8	—	—	3·1	2·5	13·2	—		22
23	3·3	—	0·3	—	1·5	10·5	—	0·5	6·4	—	2·0	—		23
24	6·1	11·7	2·3	—	—	2·3	1·5	1·5	7·6	11·7	6·1	—		24
25	2·8	2·3	6·6	—	6·6	—	—	—	—	1·8	0·5	2·8		25
26	2·5	5·6	6·8	0·3	20·6	10·9	—	—	—	10·2	—	1·3		26
27	17·3	3·3	—	0·5	—	0·5	10·2	9·1	—	—	14·5	—		27
28	2·8	0·5	—	—	—	24·6	4·8	—	7·4	1·8	1·3	1·8		28
29	5·6	X	—	—	11·7	1·3	49·5	—	1·8	11·4	13·7	3·1		29
30	6·1	X	—	—	—	—	1·0	—	14·0	—	5·1	1·3		30
31	6·1	X	—	X	27·2	X	—	—	X	13·5	X	26·9		31
TOTAL 99	131·1	41·2	47·7	10·5	129·1	151·0	133·8	55·0	84·4	228·7	134·9	109·1	Year's Total 1256·5	
*Days with .01 in. or more.	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
*Days with .04 in. or more.														

*See Instruction 3(*g*) on other side.

†Spare column, no entries required, except year's total.

(*Signed*)

(P.T.O.)

Section **A** for the entry of Daily Observations

Station No. 4415

METEOROLOGICAL OFFICE—AIR MINISTRY

FORM 1090

REGISTER OF RAINFALL IN 19~~3~~39

Kept at Douglas

in the County of Isle of Man

Diameter of funnel of gauge 8 in.

Height of top of gauge above ground 1 ft. – in.

Height of ground above sea level 284 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph. **Please read Notes and Instructions Overleaf**

Jan. 1, following

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
39	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	†	
1	7·6	–	19·1	4·3	–	–	5·3	2·1	1·3	–	–	4·6		1
2	8·1	–	6·1	5·8	–	–	0·8	2·5	4·1	–	–	–		2
3	2·5	–	2·0	5·6	0·3	–	0·5	0·3	5·1	–	0·5	10·9		3
4	–	0·3	10·9	3·8	7·4	–	12·5	–	–	2·0	–	14·0		4
5	–	1·0	1·0	–	–	–	1·0	–	2·3	2·8	5·6	–		5
6	29·0	3·3	0·5	–	–	–	7·4	0·5	6·9	1·0	2·0	–		6
7	8·4	3·1	0·8	0·5	0·5	–	3·8	0·3	7·9	–	4·3	7·9		7
8	20·1	18·0	12·2	7·4	0·8	–	1·5	0·3	–	8·4	4·3	7·1		8
9	1·0	4·3	0·5	–	–	–	–	11·7	8·9	13·7	–	26·2		9
10	1·3	–	0·8	–	–	1·0	–	3·1	18·3	26·4	5·8	8·9		10
11	1·3	1·5	7·9	–	–	–		1·5	–	8·6	0·3	–		11
12	3·1	2·5	–	6·4	–	–	3·1	–	4·1	–	1·0	–		12
13	–	–	1·0	1·3	3·1	1·8	17·3	–	2·8	–	4·8	0·5		13
14	24·9	–	–	3·8	–	11·9	–	–	–	–	9·9	1·3		14
15	6·6	0·3	–	9·7	–	4·1	–	–	–	–	1·5	–		15
16	2·3	1·8	0·3	0·5	2·5	–	0·8	–	–	–	1·8	–		16
17	15·2	3·6	–	–	–	3·6	–	–	–	–	0·8	–		17
18	1·8	2·8	2·0	–	–	–	11·7	–	–	–	7·6	–		18
19	8·9	–	–	–	0·3	–	0·8	–	–	–	0·5	–		19
20	4·3	0·5	–	–	–	–	–	2·5	–	–	–	–		20
21	5·3	8·4	3·1	0·5	0·8	–	1·8	0·5	0·5	1·5	–	–		21
22	4·3	13·7	2·0	4·6	–	–	–		–	1·0	12·2	–		22
23	–	6·1	–	2·3	0·5	1·0	7·9		–	3·3	3·3	–		23
24	1·3	5·8	–	0·8	–	–	–		–	4·3	5·1	–		24
25	–	2·3	–	1·0	–	–	–		–	6·1	30·7	–		25
26	–	–	–	0·5	0·3	–	–		–	–	–	–		26
27	–	4·6	10·2	–	–	15·5	14·0	1·0	–	–	1·5	6·6		27
28	–	3·8	2·8	–	–	4·6	8·6	–	–	–	17·5	0·3		28
29	–	X	–	–	–	3·8	2·3	–	–	2·5	6·4	–		29
30	–	X	–	–	–	2·8	1·0	–	–	–	9·4	0·5		30
31	–	X	–	X	–	X	2·1	7·6	X	–	X	0·3		31
99 TOTAL	157·3	87·7	83·2	58·8	16·5	50·1	104·2	33·9	62·2	81·6	136·8	89·1	Year's total 961·4	
*Days with .01 in. or more.	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
*Days with .04 in. or more.														

*See Instruction 3(*g*) on other side.

†Spare column, no entries required, except year's total.

(*Signed*) .... (P.T.O.)

Section **A** for the entry of Daily Observations

Station No. 4415

METEOROLOGICAL OFFICE—AIR MINISTRY

FORM 1090

REGISTER OF RAINFALL IN 1940

Kept at Douglas

in the County of Isle of Man.

Diameter of funnel of gauge .... in.

Height of top of gauge above ground .... ft. .... in.

Height of ground above sea level .... ft.

Jan. 1, following

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph. **Please read Notes and Instructions Overleaf**

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
40	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm	~~in.~~ mm		
1	–	2.3	–	0.5	–	–	–	–	–	–	2.0	4.3		1
2	–		–	8.1	–	–	1.5	–	–	–	11.9	10.7		2
3	–	6.6	–	1.3	–	–	1.3	–	–	–	–	1.5		3
4	–	10.2	–	1.0	–	–	0.3	0.5	0.3	2.8	–	3.3		4
5	–	2.3	–	2.5	0.8	–	–	–	–	19.1	26.4	9.9		5
6	33.0	11.7	–	9.1	–	–	–	0.8	–	16.0	2.0	8.6		6
7	3.8	8.6	0.3	2.0	1.3	–	–	–	3.3	2.3	–	5.6		7
8	–	–	0.5	–	–	–	6.1	1.0	0.3	18.8	14.2	10.4		8
9	–	–	4.3	–	–	–	5.1	6.4	2.8	22.9	6.1	2.8		9
10	–	2.3	–	–	–	–	0.3	2.0	–	1.8	–	3.3		10
11	–	0.3	29.5	3.3	–	1.5	18.5	–	4.3	0.3	37.3	2.0		11
12	–	–	21.6	0.3	–	1.0	12.5	1.3	11.2	–	1.3	–		12
13	–	0.5	1.5	1.3	–	–	1.0	–	4.6	–	0.5	16.8		13
14	–	3.8	1.0	3.8	–	–	2.5	–	11.4	2.3	1.5	8.4		14
15	–	–	–	0.5	15.8	8.9	–	–	1.8	6.4	8.9	0.5		15
16	–	8.4	14.7	–	–	–	3.8	–	19.3	0.3	0.8	1.0		16
17	–	–	15.8	–	–	–	1.3	2.5	1.0	–	0.3	5.3		17
18	–	3.8	1.5	–	–	–	1.8	3.1	10.9	–	–	3.3		18
19	11.9	13.5	7.6	12.2	–	–	5.3	–	8.9	0.8	13.5	6.6		19
20	6.1	–	–	13.0	–	–	–	0.3	1.5	14.0	8.9	–		20
21	–	–	2.5	1.0	–	9.1	0.5	0.3	0.8	–	0.3	–		21
22	0.3	–	0.3	2.3	2.0	0.8	–	4.1	13.2	–	0.3	–		22
23	17.5	2.3	2.8	11.9	0.5	–	9.7	–	–	–	3.6	–		23
24	15.0	–	0.3	1.0	0.3	–	0.5	–	13.1	–	–	–		24
25	6.9	–	–	0.3	3.6	0.5	–	–	0.5	–	–	–		25
26	24.9	13.7	–	0.8	4.6	1.3	–	–	0.5	–	1.5	–		26
27	16.7	15.8	–	–	–	–	–	–	–	–	1.5	1.0		27
28	13.7	–	3.8	13.7	–	6.9	–	1.3	–	–	3.3	7.9		28
29	–	–	22.4	9.1	–	0.3	3.1	–	–	5.3	–	11.9		29
30	–	X	0.5	18.8	–	0.5	–	–	–	8.6	–	5.6		30
31	17.0	X	1.5	X	0.3	X	–	1.0	X	2.3	X	0.5		31
TOTAL	166.8	106.1	132.4	117.8	29.2	30.8	75.1	24.6	109.7	124.0	146.1	131.2	Year's total 1193.8	
*Days with .01 in. or more.	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
*Days with .04 in. or more.														

*See Instruction 3(*g*) on other side.

†Spare column, no entries required, except year's total.

(*Signed*) .... (P.T.O.)

4445

Section **A** for the entry of Daily Observations.

FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 10

REGISTER OF RAINFALL IN 1931.

Kept at Douglas

in the County of Isle of Man

Diameter of Funnel of Gauge..........in.

Height of top of Gauge above Ground..........ft..........in.

,, Ground ,, Sea Level 284 ft.

100
150
400

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	
1	0.8		-	1.3	-		t		6.9	9.4	0.5	1.5	1
2	-	1.8	-	1.3	-	41.7	-		15.0	1.3	5.1	22.4	2
3	0.5		-	tr	-	7.9	8.4		34.8	1.3	39.1	2.8	3
4	-	0.3	0.8	2.5	0.3		-		0.3	0.8	11.8	2.0	4
5	-	12.7	0.3	tr	17.3	21.3	0.8		0.3	2.5	1.0	12.2	5
6	-	20.8	tr	-	2.0	23.6	-		0.8	7.9	3.6	-	6
7	-	1.0	0.3	0.3	0.5	4.8	-	5.1	-	tr	2.8	5.1	7
8	3.3	5.6	t	0.5	tr	5.6	1.3	2.5	tr	1.5	3.8	0.3	8
9	2.5	1.3	0.5	-	10.2	5.1	1.5	9.4	-	10.4	17.8	1.0	9
10	2.3	1.0	0.3	-	2.3	2.8	-	0.5	0.3	-	17.3	t	10
11	5.8	5.8	-	2.0	-	0.8	15.0	0.3	12.7	0.8	1.5	t	11
12	1.8	3.6	1.0	1.5	tr		4.6	0.8	2.3	2.0	0.3	-	12
13	-	0.5	3.8	tr	2.5	3.6	1.3	20.1	tr	-	27.4	t	13
14	1.3	3.1	0.5	tr	0.5	10.4	1.3	21.1	1.0	-	34.0	t	14
15	0.5	4.8	0.3	4.8	-	15.0	0.3	5.3	-	-	-	2.5	15
16	7.0	2.5	-	8.1	-		1.0	10.9	16.5	-	-	0.3	16
17	4.8	0.5	-	-	-	1.5	7.1	0.8	tr	-	5.8	t	17
18	7.4		-	-	-	3.6	2.0	4.1	-	tr	16.0	-	18
19	5.8	11.9	7.4	-	2.8		-	21.3	-	-	13.5	2.3	19
20	-	3.3	3.3	-	-	1.5	-	0.8	-	-	3.3	0.5	20
21	18.8		2.8	0.5	4.3	0.3	1.0	0.3	-	-	-	-	21
22	7.9		-	1.0	1.8	1.5	4.6		-	-	4.1	2.5	22
23	4.6		t	6.1	8.1	1.3	-		-	-	38.6	15.8	23
24	-	2.5	-	7.4	1.8		2.8		-	-	6.1	0.5	24
25	0.3	2.3	-	5.6	4.3		1.0		-	-	8.1	0.8	25
26	1.8		-	1.8	-		t		-	tr	10.7	t	26
27	9.7	2.5	-	1.8	7.6		1.5		-	5.6	10.9	0.5	27
28	11.2	2.8	t	0.5	20.3		t		-	0.8	4.3	4.6	28
29	0.8	×	4.3	-	7.9		16.5		7.6	13.5	-	t	29
30	7.4	×	t	-	0.8		t		6.6	0.8	0.5	2.3	30
31	47.2	×	-	×	-	×	1.5		×	6.6	×	10.7	31
TOTAL	153.5	91.6	25.6	47.0	95.3	152.3	73.5	103.3	105.1	65.7	281.2	90.6	YEAR'S TOTAL 1284.7
Days with 0·2 mm. or more.	23	21	13	17	18	18	19	15	13	16	26	20	219
Days with 1·0 mm. or more.	15	18	6	13	14	16	17	9	9	11	23	14	165
(144w)	6.04	3.61	1.01	1.85	3.75	6.00	2.89	4.07	4.14	2.59	11.08	3.57	~~50.60~~

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(Signed)..........

[P.T.O.

4415

Section **A** for the entry of Daily Observations.

FOR OFFICIAL USE.

71

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM [illegible]01.

REGISTER OF RAINFALL IN 1932.

Daily values
mm
100
150

Kept at Douglas
in the County of Isle of Man
Diameter of Funnel of Gauge .... in.
Height of top of Gauge above Ground .... ft. .... in.
" Ground " Sea Level 284 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date.	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date.
	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	
1	6.9	-	-	14.5	3.8	-	tr	1.3	10.4	0.3	6.6	13.0	1
2	11.9	tr	-	0.8	15.5	-	3.1	3.6	16.0	7.6	7.6	1.8	2
3	0.3	1.8	-	.	-	-	7.4	-	1.8	.	1.0	1.8	3
4	3.3	0.3	-	.	-	0.3	2.5	tr	-	0.3	0.3	1.3	4
5	5.3	0.3	0.3	2.8	1.5	0.3	1.5	tr	13.7	.	-	tr	5
6	5.1	-	0.5	2.3	5.8	-	-	tr	0.5	2.3	-	-	6
7	tr	-	8.4	11.9	tr	tr	tr	-	5.6	23.4	-	-	7
8	1.0	-	-	7.1	1.5	-	-	tr	18.5	20.6	tr	-	8
9	10.2	1.3	-	7.6	-	tr	-	-	2.3	0.3	0.3	0.3	9
10	-	-	0.5	1.8	tr	-	0.5	0.5	11.2	5.3	-	-	10
11	1.8	-	-	3.1	17.5	-	2.5	1.3	-	.	-	2.0	11
12	7.6	tr	-	0.5	17.8	-	15.5	0.5	3.6	5.1	tr	0.5	12
13	0.5	-	-	4.6	3.1	-	7.9	2.8	3.8	0.5	-	2.3	13
14	5.1	-	-	-	0.5	-	-	2.0	0.3	3.8	-	9.1	14
15	2.5	-	-	tr	6.4	tr	0.5	0.3	-	2.8	-	3.3	15
16	17.8	-	-	-	-	-	tr	0.5	-	1.0	-	27.9	16
17	tr	-	-	-	0.5	-	tr	-	-	7.6	-	4.0	17
18	0.5	-	-	-	12.5	-	tr	tr	tr	0.8	tr	15.5	18
19	0.3	-	-	1.8	5.3	-	1.8	tr	1.3	20.1	tr	12.7	19
20	2.5	-	0.8	1.5	3.3	-	0.5	3.29 83.6	-	3.8	1.8	1.3	20
21	10.2	tr	5.3	1.3	tr	-	1.3	8.6	-	13.0	13.7	4.1	21
22	-	-	0.3	2.0	0.3	-	1.3	-	1.3	3.1	12.2	3.1	22 171·3/41·2
23	1.0	-	tr	2.3	tr	-	9.9	-	2.8	4.6	1.0	9.9	23
24	2.5	-	2.8	-	0.5	tr	0.5	-	1.3	0.3	1.5	0.5	24 76·4/11·7
25	-	tr	-	5.1	tr	1.8	2.3	-	12.4	21.3	3.3	-	25
26	-	-	3.1	-	0.3	0.3	10.4	tr	1.3	0.3	0.5	3.8	26
27	-	tr	0.8	8.9	-	17.8	3.3	-	-	0.3	6.9	8.9	27
28	-	tr	0.3	5.8	9.9	0.3	6.4	tr	tr	0.8	0.3	2.5	28
29	0.8	-	15.5	6.4	0.8	8.4	2.5	9.9	10.9	41.2	7.4	2.0	29
30	-	X	1.5	3.8	-	26.4	tr	0.3	2.5	22.9	9.9	1.3	30
31	-	X	2.3	X	-	X	tr	8.9	X	2.5	X	12.7	31
TOTAL	102.1	3.7	42.4	95.9	106.8	55.6	81.6	124.1	121.5	215.9	74.3	145.6	YEAR'S TOTAL 1169.5
Days with 0·2 mm. or more.	21	4	14	21	19	8	20	14	20	28	16	25	210
Days with 1·0 mm. or more.	16	2	7	9	13	4	16	9	18	19	12	22	157
(144w)	4.02	0.15	1.67	3.78	42.0	2.19	3.21	4.89	4.48	8.50	2.93	5.73	46.05

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(Signed)..........

[P.T.O.

4415

ction **A** for the entry of Daily Observations.

FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

Form 1

REGISTER OF RAINFALL IN 19~~2~~33.

Kept at Douglas

in the County of I. o. Man

Diameter of Funnel of Gauge..............in.

Height of top of Gauge above Ground..........ft..........in.

" Ground " Sea Level..........ft.

Daily Values 100 150 400

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date.	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date.*
	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	
1	5.8	1.8	2.8	—	0.5	8.4	—	3.6			4.3	12.5	1
2	14.0	—	5.1	1.8	0.8	21.8	—	tr			—	—	2
3	2.8	24.4	6.1	—	7.1	—	—	—			—	—	3
4	28.5	6.9	0.8	—	5.8	—	—	—		tr	0.5	—	4
5	0.3	0.5	4.1	—	2.0	—	—	—			tr	—	5
6	—	8.1	0.3	—	6.9	—	—	—			0.3	—	6
7	3.3	1.8	1.3	—	—	0.3	1.3	tr		23.4	0.3	0.8	7
8	4.1	0.3	18.0	8.9	1.5	—	2.5	tr		2.5	—	0.3	8
9	tr	9.7	·	0.3	1.8	—	7.9	—		8.6	2.0	0.5	9
10	0.1	2.8	·	—	—	2.0	2.8	—		2.5	1.5	0.3	10
11	0.3	—	·	—	0.3	—	3.6	—		2.0	9.9	5.8	11
12	0.5	0.5	·	—	4.6	—	2.5	—		0.8	4.1	2.0	12
13	—	0.3	t	—	4.6	—	6.6	2.3		0.8	5.1	—	13
14	13.2	·	0.3	—	—	—	8.9	5.6		—	15.8	—	14
15	1.3	tr	1.5	tr	2.0	6.4	1.0	1.8		7.6	2.0	0.3	15
16	—	1.5	2.8	2.8	5.3	8.6	—	1.8		9.1	—	0.3	16
17	1.0	5.1	15.5	—	—	11.9	—	1.0		0.3	2.0	—	17
18	8.4	—	1.3	—	tr	2.3	tr	0.3	1.8	28.2	5.1	0.5	18
19	—	tr	22.9	—	0.5	—	0.5	tr	—	4.3	6.6	0.3	19
20	—	5.3	·	—	1.0	—	—	0.8	6.9	tr	1.5	—	20
21	—	0.8	t	tr	—	—	—	0.3	0.3	0.5	—	tr	21
22	—	··	·	4.3	3.8	—	—	tr		2.8	—	—	22
23	—	tr	·	3.8	—	6.1	—	—		0.3	—	tr	23
24	—	9.9	·	18.0	7.1	0.8	0.5	0.3	4.1	0.3	—	2.8	24
25	—	1.0	·	0.5	—	—	tr	tr	5.8	—	—	5.8	25
26	—	20.8	·	3.3	3.6	—	tr	tr	6.1	6.6	—	2.9	26
27	—	2.5	·	2.3	—	—	0.8	1.0		1.5	—	tr	27
28	—	3.8	·	4.6	—	—	6.1	7.6		6.4	—	—	28
29	3.3	×	t	1.3	—	tr	0.3	0.5		—	—	5.8	29
30	0.8	×	1.8	tr	—	—	6.6	—		1.3	—	5.1	30
31	13.5	×	0.3	×	—	×	0.5	4.1	×	27.2	×	6.9	31
													YEAR'S TOTAL
TOTAL	101.2	107.8	84.9	51.9	59.2	68.6	52.4	31.0	25.0	137.0	61.0	52.9	832.9
Days with 0·2 mm. or more.	16	20	16	12	18	10	16	14	6	21	15	17	186
Days with 1·0 mm. or more.	12	15	12	10	14	8	11	9	5	15	12	9	132
(144w)	3.98	4.24	3.34	2.04	2.33	2.70	2.06	1.22	0.98	5.39	2.40	2.08	32.76

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(Signed) .... [P.T.O.

4415
11

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1091.

REGISTER OF RAINFALL IN 1934.

Kept at Douglas

in the County of I of Man

Diameter of Funnel of Gauge .... in.

Height of top of Gauge above Ground .... ft. .... in.

,, Ground ,, Sea Level .... ft.

100
150 Daily Values.
400

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	
1	6.1	tr	8.9	–	–	–	–	15.2	–	–	3.8	19.3	1
2	tr	0.5	0.5	–	–	–	–	5.3	tr	1.5	16.8	8.4	2
3	8.4	–	tr	–	–	–	–	tr	3.3	14.5	3.6	4.3	3
4	4.1	–	3.1	tr	0.8	–	–	–	tr	14.7	–	23.6	4
5	–	tr	1.8	–	6.9	–	–	15.2	0.3	1.0	0.5	15.8	5
6	4.1	tr	1.8	1.5	5.6	2.0	tr	1.3	–	13.2	–	6.9	6
7	12.7	1.0	tr	1.8	2.0	18.5	–	–	5.8	0.5	15.0	7.4	7
8	–	tr	5.3	–	5.6	3.3	–	3.8	1.3	2.0	11.7	24.9	8
9	9.7	0.3	2.8	3.8	–	–	–	4.8	5.8	1.5	13.2	18.5	9
10	3.3	–	1.5	4.6	–	–	–	3.8	–	1.0	4.1	3.1	10
11	4.8	tr	2.3	8.6	–	–	tr	0.5	0.8	–	–	6.1	11
12	–	0.3	6.1	8.9	–	–	–	0.3	tr	0.8	–	41	12
13	18.3	–	–	8.1	2.0	–	tr	–	–	0.8	–	13.2	13
14	1.8	–	8.1	2.8	2.8	2.0	tr	0.8	–	8.1	–	3.6	14
15	3.8	–	2.0	0.3	19.8	tr	0.3	1.5	–	5.3	–	15.2	15
16	16.8	–	9.4	1.3	6.6	–	–	–	1.5	2.8	tr	–	16
17	3.3	–	6.6	5.6	5.8	–	0.5	0.3	8.4	0.5	–	22.9	17
18	10.2	–	1.5	0.3	6.4	19.1	tr	2.5	2.1	0.8	–	8.4	18
19	–	tr	0.5	–	5.6	1.8	1.5	6.4	4.1	4.3	0.8	3.1	19
20	0.3	–	tr	7.1	6.1	1.0	0.6	1.5	0.8	0.8	–	tr	20
21	tr	–	4.8	–	–	18.0	0.5	1.8	21.3	4.8	0.3	6.4	21
22	7.1	–	0.5	0.3	tr	–	tr	–	10.9	0.8	0.3	2.5	22
23	0.3	–	5.1	8.9	tr	tr	1.3	–	tr	10.2	0.5	4.6	23
24	–	4.3	0.5	–	8.6	2.3	tr	–	2.8	27.9	0.3	tr	24
25	4.8	tr	1.3	6.4	0.8	–	–	–	18.0	10.2	tr	21.8	25
26	0.8	–	–	0.8	–	5.3	tr	–	1.0	2.3	tr	8.9	26
27	–	–	–	0.5	–	1.3	2.3	7.6	5.3	3.1	1.0	9.9	27
28	–	–	–	tr	–	–	3.1	14.5	2.0	0.5	–	5.1	28
29	–	X	–	–	–	–	0.8	tr	1.8	1.3	–	7.4	29
30	–	X	–	–	–	–	0.8	–	19.8	14.0	tr	4.6	30
31	4.3	X	–	X	–	X	tr	–	X	3.3	X	7.4	31
TOTAL	125.0	6.4	74.4	71.6	85.4	74.6	11.7	87.1	117.1	152.5	71.9	287.4	YEAR'S TOTAL
*Days with 0·2 mm. or more.	20	5	21	18	15	11	10	18	20	29	14	28	209
*Days with 1·0 mm. or more.	17	2	17	13	13	11	4	14	17	21	8	28	165
	4.92	0.25	2.93	2.82	3.36	2.94	0.46	3.43	4.61	6.00	2.83	11.31	45.86

(144W)

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(Signed) ....

[P.T.O.

44415

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1091.

REGISTER OF RAINFALL IN 1935.

Kept at Douglas

in the County of Isle of Man

Diameter of Funnel of Gauge .... in.

Height of top of Gauge above Ground .... ft .... in.

,, Ground ,, Sea Level .... ft.

100
150 Daily values. 71
400
TL

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	
1	5.6	4.1	-	tr	0.5	5		-	12.4	5.3	0.3	1.8	1
2	tr	4.1	5.3	-	-	2.3	0.3	-	TR	38.6	2.5	3.8	2
3	2.8	7.1	6.1	tr	-	3.8	tr	-	-	-	18.0	21.6	3
4	tr	-	0.8	2.8	-	1.8	tr	tr.	0.5	0.8	-	21.6	4
5	tr	5.1	2.5	5.3	-	·	tr	-	TR	1.3	1.5	3.1	5
6	tr	-	0.5	3.1	-	7.4	-	-	-	-	1.0	Tr.	6
7	4.3	-	-	4.8	-	0.8	-	-	-	16.0	Tr.	3.8	7
8	4.1	tr	-	8.4	-	4.3	-	tr.	-	3.1	0.8	3.1	8
9	1.0	tr	tr	14.7	-	4.1	0.1	-	0.8	13.7	3.1	-	9
10	5.6	5.3	tr	1.3	-	8.1	1.3	-	TR	0.5	-	-	10
11	1.3	1.3	-	tr	-	8.1	-	5.3	-	1.8	14.2	-	11
12	11.7	7.1	-	-	-	5	-	-	TR	TR	8.9	-	12
13	1.0	1.8	-	1.8	5.3	0.5	1.8	-	1.3	3.3	5.3	-	13
14	tr	1.0	0.3	tr	-	1.5	0.8	trace	TR	0.5	14.5	17.8	14
15	tr	10.2	-	7.9	7.6	3.1	tr	-	4.1	0.3	14.5	19.3	15
16	tr	4.3	1.0	5.1	4.6	·	1.0	1.0	25.2	~~0.5~~	3.3	-	16
17	tr	-	-	7.4	.3	11.2	tr	2.3	1.0	1.5	18.0	-	17
18	tr	0.5	0.5	0.8	6.9	1.0	1.5	0.5	14.5	2.5	0.5	Tr.	18
19	tr	6.9	-	9.1	1.5	20.3	23.4	1.2	0.5	4.6	4.8	-	19
20	tr	8.6	-	6.1	-	1.0	-	0.3	-	0.3	12.7	1.5	20
21	0.3	1.0	3.6	9.7	-	0.6	0.3	-	8.9	1.3	0.5	3.3	21
22	1.5	3.1	3.6	0.5	-	·	-	tr.	TR	5.8	-	Tr.	22
23	3.3	0.8	9.9	-	-	7.9	tr	-	2.8	18.5	-	-	23
24	6.6	27.7	5.6	-	-	·	-	tr.	22.6	3.3	-	6.6	24
25	2.5	0.5	tr	-	-	5.1	-	1.0	-	2.5	3.3	4.3	25
26	-	2.0	-	-	-	1.3	tr	22.6	17.3	3.1	-	4.3	26
27	-	5.1	-	-	-	0.5	0.5	0.5	8.1	5.1	11.4	0.3	27
28	0.5	1.5	-	-	tr	·	tr	0.5	1.3	8.6	0.5	0.3	28
29	tr	✕	tr	-	-	5.8	-	5.1	16.3	3.3	3.1	2.5	29
30	1.5	✕	-	6.4	-	·	-	tr.	9.9	5.1	7.6	2.0	30
31	0.3	✕	tr	✕	0.3	✕	-	tr.	✕	Trace	✕	8.1	31
TOTAL	~~54.9~~ 53.9	109.1	39.7	95.2	27.0	100.5	37.0	40.3	147.5	150.4	150.3	129.1	YEAR'S TOTAL 1080.3
*Days with 0·2 mm. or more.	17	22	12	17	8	22	10	11	17	26	23	19	204
*Days with 1·0 mm. or more.	14	19	8	15	5	18	6	7	14	21	18	17	162
	[illegible]	4.30	1.56	3.75	1.06	3.96	1.46	1.59	5.81	5.94	5.92	5.08	42.55

(T44W)

40-9999

(Signed) ....

P.T.O.

4415
71

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 109

REGISTER OF RAINFALL IN 1936.

Kept at Douglas

in the County of Isle of Man

Diameter of Funnel of Gauge..........in.

Height of top of Gauge above Ground..........ft..........in.

„ Ground „ Sea Level..........ft.

Daily Values 1.00
150
400
mm.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	
1	1.3	5.8	0.5	tr	–	1.3	5.6	15.8	7.4	–	6.6	3.6	1
2	Tr.	1.0	Tr.	0.3	–	2.5	–	0.8	23.4	–	7.1	4.1	2
3	–	–	4.6	–	–	1.0	0.5	0.5	Tr.	–	tr	0.6	3
4	19.1	14.5	11.7	–	–	0.3	0.3	2.5	2.5	–	4.8	6.6	4
5	11.2	9.7	0.8	–	21.3	1.0	–	24.6	3.8	–	3.3	4.6	5
6	8.1	tr.	2.5	–	0.3	0.3	3.1	3.1	23.6	–	13.2	0.8	6
7	–	–	5.8	–	–	–	0.3	–	7.4	–	36.3	8.6	7
8	6.9	–	3.6	–	–	–	–	0.8	Tr.	–	1.8	2.0	8
9	19.1	–	0.3	–	–	1.3	21.3	0.8	20.9	–	5.6		9
10	5.1	–	–	–	–	–	2.0	–	Tr.	–	3.8	3.3	10
11	–	–	Tr.	tr	–	6.1	8.4	2.5	13.0	0.5	23.4	45.7	11
12	–	–	Tr.	–	0.8	1.3	6.9	tr	–	1.8	–		12
13	Tr.	–	–	2.5	1.3	Tr.	3.1	7.6	–	6.9	5.8	38.1	13
14	–	0.8	–	3.8	4.1	13.5	0.8	1.5	27.0	2.0	2.8	7.4	14
15	1.0	–	–	–	8.9	14.0	Tr.	tr.	–	–	2.3	4.8	15
16	Tr.	0.3	0.3	–	28.2	7.4	2.5	2.0	–	–	23.4	0.6	16
17	3.1	12.5	–	tr	Tr.	1.0	33.8	1.5	Tr.	3.1	1.3	10.2	17
18	–	5.1	–	1.8	–	–	14.0	10.9	1.3	12.2	–		18
19	26.9	–	6.9	–	–	3.6	1.0	8.9	–	3.3	–	tr	19
20	16.3	12.7	Tr.	–	–	1.5	–	tr	–	0.8	–	tr	20
21	5.6	0.5	1.5	tr	Tr.	0.3	–	0.5	–	tr	–	2.0	21
22	–	2.0	4.1	–	0.8	8.9	17.5	tr	–	1.3	–		22
23	3.6	1.8	1.0	10.4	Tr.	1.3	6.4	–	–	2.0	2.5		23
24	4.1	tr.	Tr.	1.8	8.1	–	2.0	tr	13.5	13.7	0.8		24
25	9.7	0.5	Tr.	0.5	–	–	1.5	tr	3.6	1.0	–		25
26	10.7	2.0	10.4	3.8	–	–	–	–	2.0	9.1	–		26
27	0.8	14.5	1.0	tr	–	–	–	–	1.3	1.8	2.0		27
28	–	5.3	5.8	3.3	Tr.	5.6	2.8	–	–	4.8	3.8	2.8	28
29	0.8	5.3	7.1	–	2.3	10.4	Tr.	–	–	7.6	4.3		29
30	10.2	×	Tr.	–	2.5	3.1	10.7	tr	–	3.1	0.8	tr	30
31	Tr.	×	Tr.	×	0.5	×	1.5	tr	×	1.3	×	3.8	31
TOTAL	163.6	94.3	67.9	28.2	79.1	85.7	146.0	84.3	150.7	76.3	155.7	149.4	YEAR'S TOTAL 1281.2
*Days with 0·2 mm. or more.	19	17	17	9	12	21	22	16	14	18	21	18	204
*Days with 1·0 mm. or more.	17	13	13	7	8	18	18	11	14	16	19	15	169
	6.44	3.71	2.67	1.11	3.11	3.37	5.75	3.32	5.93	3.00	6.13	5.88	50.42

(144W)
40-9999

(Signed)..........

[P.T.O.

COPY FOR OFFICIAL USE. 4415

Section **A** for the entry of Daily Observations. Station No. 71

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1091.

REGISTER OF RAINFALL IN 1937.

Kept at Douglas (Borough Cemetery)
in the County of Isle of Man
Diameter of Funnel of Gauge 8 in.
Height of top of Gauge above Ground 1 ft. – in.
,, Ground ,, Sea Level 284 ft.

Daily Values
100 mm
T.L.
150
400

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	*Date*
	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.		
1	–	tr	1·5	tr	·5	·3	·5	–	6·1	8·1	–	11·7		1
2	0·3	22·9	2·3	1·8	–	4·6	3·3	–	0·5	tr	–	tr		2
3	1·0	8·6	0·3	0·5	–	16·5	2·8	–	–	–	–	4·3		3
4	6·6	–	tr	5·6	1·5	2·8	1·0	–	13·7	–	6·6	9·9		4
5	15·5	–	2·0	10·2	tr	12·2	21·6	tr	14·0	–	–	3·6		5
6	–	0·5	tr	3·3	2·3	10·2	1·5	5·3	2·0	–	·5	4·1		6
7	Tr.	33·3	0·3	4·3	tr	tr	tr	–	0·5	–	tr	·5		7
8	2·1	5·3	tr	3·6	–	·8	20·1	4·6	tr	–	–	7·1		8
9	2·0	–	1·5	1·5	3·3	–	·5	7·4	–	–	–	tr		9
10	1·0	tr	–	tr	–	5·3	–	–	–	–	–	17·0		10
11	3·1	0·5	18·3	–	–	tr	3·3	–	tr	–	1·8	·3		11
12	19·3	15·0	33·8	3·1	–	13·5	2·3	·26 ✓ 6·6	5·8	–	1·3	11·2		12
13	–	4·8	0·5	1·5	–	·5	tr	14 3·6	–	tr	–	·5		13
14	–	0·8	1·0	–	–	–	16·0	10 tr	5·1	tr	1·8	3·3		14
15	9·7	14·5	2·0	13·0	–	·3	–	tr	tr	–	–	3·6		15
16	1·0	6·4	11·9	19·3	–	–	–	21·6	0·3	tr	–	–		16
17	7·9	6·6	4·3	14·5	tr	–	tr	–	tr	–	–	–		17
18	–	5·3	4·6	0·3	–	–	·5	1·8	–	–	9·4	6·4		18
19	1·0	0·8	0·3	15·0	3·8	4·1	–	·3	–	–	15·8	tr		19
20	12·7	0·3	0·5	2·8	12·5	–	26·7	–	–	·5	–	7·6		20
21	2·8	4·3	1·3	3·6	6·2	–	·5	–	2·5	·3	·8	8·4		21
22	0·5	2·0	tr	tr	4·3	tr	1·3	–	–	10·4	4·8	6·6		22
23	1·0	tr	1·0	–	3·8	–	4·8	–	2·5	43·9	·5	3·1		23
24	7·9	7·4	3·1	–	4·1	–	tr	tr	1·5	10·2	–	tr		24
25	–	17·8	tr	–	tr	–	–	tr	tr	13·2	tr	2·5		25
26	–	9·4	0·8	tr	1·5	–	–	–	1·0	7·4	tr	1·3		26
27	–	26·0	–	tr	tr	·5	tr	–	0·3	6·6	–	·8		27
28	Tr	0·8	tr	–	tr	2·3	–	–	tr	tr	3·6	tr		28
29	Tr		–	–	tr	3·3	–	tr	0·5	9·7	5·1	–		29
30	6·1	✕	–	–	–	tr	–	·5	7·1	1·0	8·1	tr		30
31	7·6	✕	–	✕	tr	✕	–	4·1	✕	2·3	✕	–		31
TOTAL	109·1	193·3	91·3	103·9	43·3	77·2	106·7	55·8	63·4	113·6	60·1	113·8	Year's Total 1131·5 ✓	
* Days with 0.2 mm. or more.	20	22	20	17	10	15	16	10	16	12	13	21	192 ✓	✓
* Days with 1.0 mm. or more.	18	16	14	15	10	10	12	8	11	10	10	17	151 ✓	✓

(141w) * See Instruction 2 (f) on other side. † Spare column, no entries required, except year's total.

40-9999. 4·30 7·61 3·59 4·09 1·70 3·04 4·20 2·20 (Signed) 2·50 4·47 2·37 4·48 44·55 ✓ [P.T.O.

71

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 4415

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1091.

REGISTER OF RAINFALL IN 1938.

Kept at Douglas (Borough Cemetery)
in the County of Isle of Man
Diameter of Funnel of Gauge 8 in.
Height of top of Gauge above Ground 1 ft. — in.
,, Ground ,, Sea Level 284 ft.

100

150

400

Daily Values.
T.L.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	†	
1	-	tr	-	tr	-	60.5	0.5	-	0.5	5.3	0.8	1.8		1
2	-	tr	-	6.1	tr	6.4	-	-	tr	1.28 32.5	0.3	3.3		2
3	-	-	-	-	-	7.1	1.5	-	1.5	1.06 26.9	6.9	tr		3
4	-	tr	-	3.3	-	4.6	tr	-	-	0.5	tr	21.6		4
5	.3	1.5	-	tr	-	1.5	-	0.8	2.5	tr	tr	0.5		5
6	8.6	2.8	-	.3	-	8.1	3.3	11.4	3.8	.24 6.1	tr	-		6
7	tr	-	-	-	-	-	26.9	1.8	-	3.6	0.8	0.5		7
8	13.0	8.9	1.3	-	-	1.0	7.9	1.0	-	1.53 38.8	4.3	6.9		8
9	-	3.1	tr	-	0.5	3.8	2.8	8.9	-	0.8	0.8	12.7		9
10	5.1	tr	.3	-	tr	-	1.5	-	tr	-	4.8	4.6		10
11	5.6	1.5	-	-	1.5	3.6	tr	-	tr	8.4	4.8	9.1		11
12	5.1	-	-	-	2.0	-	tr	-	-	22.4	.79 20.1	3.8		12
13	.8	-	-	-	14.2	-	18.0	-	0.5	3.3	tr	3.3		13
14	14.5	-	-	-	9.1	tr	-	-	0.3	tr	1.0	-		14
15	13.0	-	4.1	-	11.4	-	-	6.9	2.0	3.8	10.7	3.8		15
16	8.4	-	.8	-	7.6	-	-	0.8	12.7	4.1	5.1	tr		16
17	tr	-	tr	-	1.5	-	4.1	4.6	4.3	12.7	1.0	-		17
18	2.8	-	tr	-	1.3	0.5	-	6.9	tr	0.5	15.0	-		18
19	-	-	8.4	-	-	tr	0.3	0.5	10.9	-	-	tr		19
20	.5	-	16.8	-	-	tr	-	-	0.5	-	0.3	tr		20
21	tr	-	-	-	5.3	-	-	0.3	4.6	6.1	1.8	-		21
22	.8	-	-	tr	7.1	3.8	-	-	3.1	2.5	13.2	-		22
23	3.3	-	.3	-	1.5	10.5	-	0.5	6.4	-	2.0	-		23
24	6.1	11.7	2.3	-	tr	2.3	1.5	1.5	7.6	11.7	6.1	-		24
25	2.8	2.3	6.6	-	6.6	-	-	-	tr	1.8	0.5	2.8		25
26	2.5	5.6	6.8	.3	20.6	10.9	-	-	-	10.2	-	1.3		26
27	17.3	3.3	tr	.5	-	0.5	10.2	9.1	tr	-	14.5	tr		27
28	2.8	.5	tr	-	-	24.6	4.8	tr	7.4	1.8	1.3	1.8		28
29	5.6	×	-	-	11.7	1.3	1.95 49.5	-	1.8	11.4	13.7	3.1		29
30	6.1	×	-	-	tr	-	1.0	-	14.0	tr	5.1	1.3		30
31	6.1	×	-	×	27.2	×	-	-	×	13.5	×	26.9		31
													Year's Total	
TOTAL	131.1	41.2	47.7	10.5	129.1	151.6	133.8	55.0	84.4	228.7	134.9	109.1	1257.1	
* Days with 0.2 mm. or more.	22	10	10	5	16	17	15	14	18	23	24	18	192	✓
* Days with 1.0 mm. or more.	18	9	7	2	15	15	13	9	14	20	18	16	156	✓

(141w) * See Instruction 2 (f) on other side. † Spare column, no entries required, except year's total.

40-9999. 5.16 1.62 1.88 .41 5.08 5.97 5.27 (Signed) 2.17 3.32 9.00 5.31 4.30 49.49 P.T.O.

3.91

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 4415

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1091.

REGISTER OF RAINFALL IN 1939.

Kept at Douglas (Borough Cemetery)
in the County of Isle of Man
Diameter of Funnel of Gauge 8 in.
Height of top of Gauge above Ground 1 ft. 0 in.
,, Ground ,, Sea Level 284 ft.

T.L.

Daily Values

100
150
400

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	†	
1	7·6	–	19·1	4·3	–	–	5·3	2·1	1·3	tr	–	4·6		1
2	8·1	–	6·1	5·8	–	–	0·8	2·5	·16 4·1	–	tr	tr		2
3	2·5	tr	2·0	5·6	0·3	–	0·5	0·3	5·1	–	0·5	10·9		3
4	–	0·3	10·9	3·8	7·4	–	12·5	–0	–	2·0	tr	14·0		4
5	–	1·0	1·0	–	tr	–	1·0	–0	2·3	2·8	5·6	–		5
6	29·0	3·3	0·5	–	–	–	·29 7·4	0·5	6·9	1·0	2·0	–		6
7	8·4	3·1	0·8	0·5	0·5	–	3·8	0·3	7·9	–	4·3	7·9		7
8	20·1	18·0	12·2	7·4	0·8	–	1·5	0·3	tr	8·4	4·3	7·1		8
9	1·0	4·3	0·5	–	–	tr	tr	11·7	8·9	13·7	–	26·2		9
10	1·3	–	0·8	–	–	1·0	–	3·1	18·3	26·4	5·8	8·9		10
11	1·3	1·5	7·9	–	–	tr	–	·06 1·5	–	8·6	0·3	tr		11
12	3·1	2·5	–	6·4	–	–	·12 3·1	–	4·1	tr	1·0	–		12
13	tr	tr	1·0	1·3	3·1	1·8	17·3	–	2·8	tr	4·8	0·5		13
14	24·9	–	tr	3·8	–	11·9	tr	–	–	–	9·9	1·3		14
15	6·6	0·3	tr	9·7	tr	·16 4·1	tr	–	–	–	1·5	–		15
16	2·3	1·8	0·3	0·5	2·5	–	0·8	–	–	–	1·8	–		16
17	15·2	3·6	tr	–	–	3·6	–	–	–	–	0·8	–		17
18	1·8	2·8	2·0	–	–	tr	11·7	–	–	–	7·6	–		18
19	8·9	–	tr	–	0·3	tr	0·8	–	–	–	0·5	tr		19
20	4·3	0·5	tr	–	–	tr	tr	2·5	–	–	–	tr		20
21	5·3	8·4	3·1	0·5	0·8	–	1·8	0·5	0·5	1·5	tr	–		21
22	4·3	13·7	2·0	4·6	–	–	tr	–	–	1·0	12·2	–		22
23	tr	6·1	tr	2·3	0·5	1·0	7·9	–	–	3·3	3·3	–		23
24	1·3	5·8	tr	0·8	tr	tr	–	–	–	4·3	5·1	–		24
25	tr	2·3	tr	1·0	–	–	tr	–	–	6·1	30·7	tr		25
26	–	–	tr	0·5	0·3	–	–	–	–	–	tr	tr		26
27	–	4·6	10·2	–	–	15·5	14·0	1·0	–	tr	1·5	6·6		27
28	–	3·8	2·8	–	–	4·6	·34 8·6	tr	–	–	17·5	0·3		28
29	–		tr	–	–	3·8	2·3	–	–	2·5	6·4	–		29
30	–	✕	–	–	–	2·8	1·0	–	–	–	9·4	0·5		30
31	–	✕	–	✕	–	✕	2·1	7·6	✕	–	✕	0·3		31
													Year's Total	
TOTAL	157·3	87·7	83·2	58·8	16·5	50·1	104·2	33·9	62·2	81·6	136·8	89·1	961·4	
* Days with 0.2 mm. or more.	20	20	18	17	10	10	20	13	11	13	23	13	188	
* Days with 1.0 mm. or more.	20	17	13	12	3	10	16	8	10	13	19	9	150	

(141w) * See Instruction 2 (f) on other side. † Spare column, no entries required, except year's total.

40-9999. 6·19 3·45 3·28 2·31 ·65 1·97 4·10 (Signed) 2·45 3·21 5·39 3·51 37·84 [P.T.O.

1·33

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COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 44151

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1091.

REGISTER OF RAINFALL IN 1940

Kept at Douglas (Borough Cemetery)
in the County of Isle of Man
Diameter of Funnel of Gauge 8 in.
Height of top of Gauge above Ground 1 ft. 0 in.
,, Ground ,, Sea Level 284 ft.

Daily Values

T.L. 150 100 ×50

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	†	
1	-	2.3	-	0.5	tr	-	tr	-	-	tr	2.0	4.3		1
2	-	tr	-	8.1	-	-	1.5	-	-	-	11.9	10.7		2
3	-	6.6	-	1.3	-	-	1.3	-	-	-	-	1.5		3
4	-	10.2	-	1.0	-	-	0.3	0.5	0.3	2.8	tr	3.3		4
5	-	2.3	-	2.5	0.8	-	-	-	-	19.1	26.4	9.9		5
6	33.0	11.7	-	9.1	-	-	tr	0.8	-	16.0	2.0	8.6		6
7	3.8	8.6	0.3	2.0	1.3	-	-	tr	3.3	2.3	tr	5.6		7
8	tr	tr	0.5	tr	-	-	6.1	1.0	0.3	18.8	14.2	10.4		8
9	-	-	4.3	tr	-	-	5.1	6.4	2.8	22.9	6.1	2.8		9
10	-	2.3	tr	-	tr	-	0.3	2.0	-	1.8	tr	3.3		10
11	-	0.3	29.5	3.3	-	1.5	18.5	-	4.3	0.3	37.3	2.0		11
12	-	-	21.6	0.3	-	1.0	12.5	1.3	11.2	-	1.3	-		12
13	-	0.5	1.5	1.3	-	-	1.0	tr	4.6	-	0.5	16.8		13
14	-	3.8	1.0	3.8	-	-	2.5	tr	11.4	2.3	1.5	8.4		14
15	-	tr	tr	0.5	15.8	8.9	tr	tr	1.8	6.4	8.9	0.5		15
16	tr	8.4	14.7	-	tr	-	3.8	tr	19.3	0.3	0.8	1.0		16
17	-	-	15.8	-	-	-	1.3	2.5	1.0	-	0.3	5.3		17
18	-	3.8	1.5	-	-	-	1.8	3.1	10.9	tr	-	3.3		18
19	11.9	13.5	7.6	12.2	-	-	5.3	-	8.9	0.8	13.5	6.6		19
20	6.1	tr	tr	13.0	-	-	tr	0.3	1.5	14.0	8.9	-		20
21	-	-	2.5	1.0	-	9.1	0.5	0.3	0.8	-	0.3	-		21
22	0.3	tr	0.3	2.3	2.0	0.8	-	4.1	13.2	-	0.3	-		22
23	17.5	2.3	2.8	11.9	0.5	-	9.7	tr	tr	tr	3.6	-		23
24	15.0	-	0.3	1.0	0.3	-	0.5	-	13.1	-	-	-		24
25	6.9	-	-	0.3	3.6	0.5	-	tr	0.5	-	-	-		25
26	24.9	13.7	-	0.8	4.6	1.3	tr	tr	0.5	-	1.5	-		26
27	16.7	15.8	-	tr	tr	-	-	-	-	-	1.5	1.0		27
28	13.7	tr	3.8	13.7	-	6.9	-	1.3	-	-	3.3	7.9		28
29	-	-	22.4	9.1	-	0.3	3.1	-	-	5.3	tr	11.9		29
30	tr		0.5	18.8	tr	0.5	-	tr	-	8.6	-	5.6		30
31	17.0		1.5		0.3		-	1.0		2.3		0.5		31
TOTAL	166.8	106.1	132.4	117.8	29.2	30.8	75.1	24.6	109.7	124.0	146.1	131.2	Year's Total 1193.8	47.00
* Days with 0.2 mm. or more.	12	16	19	23	9	10	18	13	19	16	21	23	199	
* Days with 1.0 mm. or more.	11	14	14	18	5	6	14	9	14	13	16	21	155	

(141w) * See Instruction 3 (f) on other side. † Spare column, no entries required, except year's total.

(Signed)

6.54 4.18 5.21 4.64 1.15 1.21 2.96 .97 4.32 4.88 5.75 5.17 47.01

P.T.O.

4416

Section **A** **for the entry of Da**

AIR MINISTRY.—

OR OFFICIAL USE.

RGANIZATION.

FORM 1090.

REGISTE

—

4416

CLYPSE

1931 — 40

780807

Kept at Clypse

in the County of Isle of

Diameter of Funnel of Gauge 8

Height of top of Gauge above Ground

,, Ground ,, Sea Level

THE MORNING MEASURE

An observer who does not conform to this
year in the space on the right of this pa

Plea

ing

Jan. 1, following

Date	Jan.	Feb.	March	Apr							ov.	Dec.	*Date*
	in.	in.	in.	in							n.	in.	
1	·05	—	—	·05	—	·01	·01	—	·30	·25	·02	·02	1
2	—	·05	—	·06	—	1·58	—	—	·46	·11	·17	·82	2
3	·13	—	—	·01	—	·37	·30	—	1·85	·04	1·51	·08	3
4	·01	·01	·04	·12	—	·01	—	—	·01	·02	·10	·05	4
5	—	·35	·01	—	·69	·95	·09	—	—	·05	·02	·50	5
6	—	·48	—	—	·06	1·00	—	—	·04	·35	·11	—	6
7	—	·04	—	—	—	·18	—	·21	—	·02	·12	·12	7
8	·10	·29	—	·01	—	·25	·04	·22	—	·03	·17	—	8
9	·15	·04	·01	—	·33	·19	·04	·40	·01	·41	·53	·03	9
10	·08	·05	—	—	·10	·18	—	·06	·01	—	·73	·01	10
11	·30	·25	—	·08	—	·03	·54	·01	·47	·03	·08	—	11
12	·03	·22	·02	·03	·01	—	·24	·04	·31	·08	—	—	12
13	—	·02	·10	·01	·10	·14	·04	·50	·01	—	·79	—	13
14	·04	·20	·02	—	·01	·48	·05	1·15	·02	—	1·94	·01	14
15	·02	·19	·03	·24	—	·51	—	·23	—	—	·01	·13	15
16	·04	·33	—	·49	—	·07	·24	·53	·67	·01	—	·01	16
17	·30	·02	—	·01	—	·07	·39	·03	·01	—	·13	—	17
18	·40	—	—	—	—	·12	·05	·08	Nil	·01	·56	—	18
19	·23	·34	·23	—	·16	—	—	·95	"	·03	·45	·04	19
20	—	·10	·15	—	—	·15	—	·05	"	—	·10	·05	20
21	·41	—	·05	·04	·19	·01	·01	Nil	"	—	—	·01	21
22	·33	—	—	·03	·06	·06	·17	"	"	—	·21	·03	22
23	·11	·01	—	·21	·30	·03	—	"	"	—	1·82	·48	23
24	·01	·12	—	·27	·11	—	·10	"	"	—	·30	·01	24
25	·02	·10	—	·31	·12	—	·03	"	"	—	·32	·03	25
26	·11	—	—	·05	—	—	·01	"	"	—	·43	·01	26
27	·57	·07	—	·07	·19	—	·07	"	"	·24	·44	·01	27
28	·83	·15	—	·01	1·12	—	—	"	"	·08	·13	·21	28
29	·05	×	·12	—	·26	—	·64	"	·21	·67	—	—	29
30	·22	×	—	—	·03	—	—	"	·35	·01	·01	·05	30
31	1·77	×	—	×	—	×	·05	"	×	·25	×	·27	31
TOTAL	6·61	3·43	0·78	2·10	3·84	6·39	3·11	4·46	5·03	2·69	11·20	2·98	YEAR'S TOTAL 52·62
* Days with ·01 in. or more.	25	22	11	19	17	21	20	14	15	19	26	23	232
* Days with ·04 in. or more.	20	18	6	12	14	16	16	12	9	11	22	12	168

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(Signed) T. C. Greenfield
B Sc. Assoc. M. Inst. C. E.

[P.T.O.

*See Instruction 2 (*f*) on other side

4416

Section **A** for the entry of Daily Observations. FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1931.

Kept at Clypse
in the County of Isle of Man
Diameter of Funnel of Gauge 8 in.
Height of top of Gauge above Ground 1 ft. – in.
,, Ground ,, Sea Level 440 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·05	—	—	·05	—	·01	·01	—	·30	·25	·02	·02	1
2	—	·05	—	·06	—	1·58	—	—	·46	·11	·17	·82	2
3	·13	—	—	·01	—	·37	·30	—	1·85	·04	1·51	·08	3
4	·01	·01	·04	·12	—	·01	—	—	·01	·02	·10	·05	4
5	—	·35	·01	—	·69	·95	·09	—	—	·05	·02	·50	5
6	—	·48	—	—	·06	1·00	—	—	·04	·35	·11	—	6
7	—	·04	—	—	—	·18	—	·21	—	·02	·12	·12	7
8	·10	·29	—	·01	—	·25	·04	·22	—	·03	·17	—	8
9	·15	·04	·01	—	·33	·19	·04	·40	·01	·41	·53	·03	9
10	·08	·05	—	—	·10	·18	—	·06	·01	—	·73	·01	10
11	·30	·25	—	·08	—	·03	·54	·01	·47	·03	·08	—	11
12	·03	·22	·02	·03	·01	—	·24	·04	·31	·08	—	—	12
13	—	·02	·10	·01	·10	·14	·04	·50	·01	—	·79	—	13
14	·04	·20	·02	—	·01	·48	·05	1·15	·02	—	1·94	·01	14
15	·02	·19	·03	·24	—	·51	—	·23	—	—	·01	·13	15
16	·04	·33	—	·49	—	·07	·24	·53	·67	·01	—	·01	16
17	·30	·02	—	·01	—	·07	·39	·03	·01	—	·13	—	17
18	·40	—	—	—	—	·12	·05	·08	Nil	·01	·56	—	18
19	·23	·34	·23	—	·16	—	—	·95	"	·03	·45	·04	19
20	—	·10	·15	—	—	·15	—	·05	"	—	·10	·05	20
21	·41	—	·05	·04	·19	·01	·01	Nil	"	—	—	·01	21
22	·33	—	—	·03	·06	·06	·17	"	"	—	·21	·03	22
23	·11	·01	—	·21	·30	·03	—	"	"	—	1·82	·48	23
24	·01	·12	—	·27	·11	—	·10	"	"	—	·30	·01	24
25	·02	·10	—	·31	·12	—	·03	"	"	—	·32	·03	25
26	·11	—	—	·05	—	—	·01	"	"	—	·43	·01	26
27	·57	·07	—	·07	·19	—	·07	"	"	·24	·44	·01	27
28	·83	·15	—	·01	1·12	—	—	"	"	·08	·13	·21	28
29	·05	×	·12	—	·26	—	·64	"	·21	·67	—	—	29
30	·22	×	—	—	·03	—	—	"	·35	·01	·01	·05	30
31	1·47	×	—	×	—	×	·05	"	×	·25	×	·27	31
TOTAL	6·61	3·43	0·78	2·10	3·84	6·39	3·11	4·46	5·03	2·69	11·20	2·98	YEAR'S TOTAL 52·62
*Days with ·01 in. or more.	25	22	11	19	17	21	20	14	15	19	26	23	232
*Days with ·04 in. or more.	20	18	6	12	14	16	16	12	9	11	22	12	168

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*See Instruction 2 (*f*) on other side

(*Signed*) T. C. Greenfield
B.Sc. Assoc. M. Inst. C.E.

P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 4416

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1932.

Kept at Clypse Reservoir

in the County of Isle of Man

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground 1 ft – in.

,, Ground ,, Sea Level 440 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·12	–	–	·51	·32	–	·01	·21	·53	·01	·06	·40	1
2	·47	·01	–	·09	·94	–	·08	·17	·67	·27	·25	·17	2
3	·02	·07	–	–	–	–	·28	–	·05	–	·03	·07	3
4	·10	·01	–	–	–	·02	·08	–	–	–	·01	·04	4
5	·15	·02	·03	·13	·09	·02	·08	·02	·34	–	–	–	5
6	·18	–	–	·05	·16	–	–	–	·01	·02	–	–	6
7	·01	–	·37	·28	–	–	–	–	·26	·89	–	–	7
8	·02	–	–	·22	·08	–	–	–	·73	·48	–	–	8
9	·37	·03	–	·24	·02	–	–	–	·03	·01	·01	–	9
10	–	–	–	·06	·01	–	–	·01	·39	·29	–	–	10
11	·10	–	–	·18	·61	–	·11	·03	–	–	–	·08	11
12	·23	·01	–	·01	·52	–	·72	·01	·15	·14	·02	·04	12
13	·01	–	–	·16	·11	–	·46	·07	·17	·04	–	·09	13
14	·16	–	–	–	–	–	–	·08	·01	·16	–	·30	14
15	·09	–	–	–	·28	–	·02	·01	–	·17	–	·15	15
16	·52	–	–	–	–	–	·04	·02	–	·09	–	1·37	16
17	·01	·01	–	–	–	–	·02	·01	·01	·36	–	·43	17
18	·01	–	–	–	·47	–	·01	–	·07	·02	–	·55	18
19	·01	–	–	·07	·22	–	·05	–	·02	·80	–	·48	19
20	·11	–	·02	·08	·12	–	·01	3·32	–	·12	·04	·05	20
21	·18	–	·20	·02	–	–	–	·73	–	·59	·34	·13	21
22	·02	–	·01	·04	–	–	·09	–	–	·04	·44	·11	22
23	·02	–	·02	·14	–	–	·37	–	·11	·17	·03	·12	23
24	·10	–	·10	–	·08	–	·01	–	·07	·01	·05	·03	24
25	–	–	–	·23	·01	·06	·09	–	·56	·54	·09	–	25
26	–	–	·12	·01	–	–	·26	·01	·17	·01	·01	·08	26
27	–	–	·01	·34	–	·16	·09	–	–	·04	·27	·23	27
28	–	–	–	·25	·45	–	·20	–	–	–	·03	·12	28
29	·02	–	·53	·15	·01	·35	·13	·42	·31	1·45	·29	·08	29
30	–	×	·08	·14	–	1·00	·09	·03	·32	1·51	·29	·07	30
31	–	×	·13	×	–	×	·01	·08	×	·07	×	·39	31
													YEAR'S TOTAL
TOTAL	3·03	0·16	1·64	3·40	4·50	2·21	3·31	5·23	4·98	8·30	2·26	5·58	44·60
*Days with ·01 in. or more.	24	7	12	22	18	6	24	17	21	26	17	24	218
*Days with ·04 in. or more.	14	1	7	19	14	4	17	8	16	20	10	23	153

40-9999

*See Instruction 2 (*f*) on other side.

(*Signed*) T. C. Greenfield

P.T.O.

Section A for the entry of Daily Observations.

COPY FOR OFFICIAL USE.

Station No. 4416

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1933.

Kept at Clypse Reservoir

in the County of Isle of Man

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground 1 ft. - in.

,, Ground ,, Sea Level 440 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·19	·18	·11	-	·01	·29	-	·08	-	-	·25	·43		1
2	·40	-	·21	·06	·03	1·03	-	-	-	-	-	-		2
3	·06	·67	·22	-	·35	-	-	-	-	-	-	-		3
4	1·03	·21	·04	-	·26	-	-	-	-	·01	·01	-		4
5	-	·02	·13	-	·04	-	-	-	-	-	-	-		5
6	-	·29	·01	-	·29	-	-	-	-	-	·01	·01		6
7	·09	·05	·02	-	-	-	·04	·02	-	1·10	·01	·05		7
8	·09	·01	·66	·29	·04	-	·09	-	-	·14	·01	·01		8
9	-	·42	·01	·01	·08	-	·28	-	-	·32	·07	·02		9
10	·13	·15	-	-	-	·10	·14	-	-	·10	·13	·01		10
11	-	-	-	·01	-	-	·08	-	-	·10	·29	·29		11
12	·03	·04	-	-	-	-	·04	-	-	·01	·13	·06		12
13	·01	·01	·01	-	·29	-	·39	·07	-	·02	·19	-		13
14	·50	-	·01	-	-	-	·07	·06	-	-	·59	·01		14
15	·12	-	·05	-	·04	·13	·17	·21	-	·18	·09	-		15
16	·03	·06	·07	·10	·35	·19	-	·03	-	·50	-	·01		16
17	·01	·19	·85	·07	-	·49	-	·13	·06	·01	·08	·01		17
18	·39	-	·01	-	-	·09	-	·01	-	1·03	·24	·01		18
19	-	-	1·00	-	·01	-	·02	-	·24	·44	·28	·01		19
20	-	·14	·01	-	·04	-	-	·05	·04	·01	·07	-		20
21	-	-	-	-	-	-	-	·01	-	·02	-	-		21
22	-	-	-	·05	·08	-	-	-	-	·16	-	-		22
23	-	-	-	·48	-	·07	-	-	·01	·01	-	-		23
24	-	·39	-	·71	·25	·03	·01	-	·28	·02	-	·09		24
25	-	·08	-	·01	-	-	·01	·01	·25	-	-	·30		25
26	-	·99	-	·14	·18	-	-	-	·32	·41	-	·09		26
27	-	·24	-	·07	-	-	·04	·01	·01	·04	-	-		27
28	-	·12	-	-	-	-	·34	·29	-	·34	-	·01		28
29	·15	×	-	·05	-	-	·02	·03	-	-	-	·20		29
30	·06	×	·03	-	-	-	·28	-	-	·06	-	·23		30
31	·41	×	·01	×	-	×	·08	·18	×	1·24	×	·19		31
TOTAL	3·70	4·31	3·46	2·05	2·34	2·42	2·10	1·19	1·21	6·27	2·45	2·04	Year's Total 33·54	
*Days with ·01 in. or more.	17	19	19	13	16	9	17	15	8	23	16	20	192	
*Days with ·04 in. or more.	13	16	10	10	13	8	13	8	6	15	12	10	134	

40-9999

*See Instruction 2 (*f*) on other side.

D

† Spare column, no entries required.

(*Signed*) T. C. Greenfield

[P.T.O.

Section **A** for the entry of Daily Observations.

COPY FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1934.

4416

Kept at CLYPSE RESERVOIR

in the County of ISLE OF MAN

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground 1 ft. – in.

" Ground " Sea Level 440 ft.

T. L.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·22	–	·18	–	–	–	–	·45	–	·01	·55	·61	1
2	·01	·01	·07	–	–	–	–	·14	·14	·02	·66	·61	2
3	·23	–	–	–	–	–	–	–	–	·57	·17	·16	3
4	·08	–	·10	·01	·02	–	–	–	·03	·78	–	·78	4
5	·01	–	·02	–	·18	–	–	·46	–	·08	·01	·83	5
6	·08	–	·13	·06	·23	·10	–	·34	·17	·42	–	·34	6
7	·13	·09	–	·06	·05	·88	–	–	·08	·02	·49	·39	7
8	–	–	·31	–	·23	·09	–	·16	·16	·10	·42	·93	8
9	·32	·01	·05	·20	·01	–	–	·16	·01	·05	·77	·60	9
10	·10	–	·11	·21	–	–	–	·15	·04	·07	·17	·05	10
11	·13	–	·09	·44	–	–	–	·03	–	·01	–	·32	11
12	–	–	·19	·35	–	–	–	·01	–	·01	–	·10	12
13	·68	–	–	·23	·06	–	·01	–	–	·02	–	·39	13
14	·14	–	·30	·15	·06	·09	–	–	–	·33	–	·11	14
15	·18	–	·10	·01	·62	·01	·01	·20	·07	·24	–	·61	15
16	·54	–	·26	·05	·32	–	–	–	–	·05	–	·01	16
17	·13	–	·27	·20	·13	–	·01	·01	·19	·07	–	·93	17
18	·44	–	·05	·02	·22	·59	–	·07	·11	·02	–	·36	18
19	–	–	·01	–	·24	·11	·02	·15	·27	·13	·03	·16	19
20	·01	–	–	·17	·18	·01	·03	·16	·02	·01	·01	–	20
21	·01	–	·12	–	–	·74	–	·03	·34	·15	·02	·35	21
22	·27	–	·09	·02	–	–	·04	–	·84	·01	–	·05	22
23	·01	–	·17	·19	–	–	·02	·01	–	·43	·01	·19	23
24	–	·12	·02	–	·28	·06	·02	–	·11	·90	·01	–	24
25	·17	·01	·04	·27	·04	–	–	–	·71	·58	–	·98	25
26	·04	–	–	·07	–	·21	–	–	·06	·28	–	·33	26
27	–	–	–	·02	–	·03	·12	·24	·24	·14	·04	·34	27
28	–	–	–	–	–	–	·14	·62	·03	–	–	·28	28
29	–	–	–	–	–	–	·03	·03	·10	·01	–	·31	29
30	·18	×	–	–	–	–	·03	–	·79	·89	–	·12	30
31	–	×	–	×	–	×	–	–	×	·19	×	·48	31
TOTAL	4·11	0·24	2·68	2·73	2·87	2·92	0·48	3·72	4·51	6·59	3·36	11·72	YEAR'S TOTAL 45·93
*Days with ·01 in. or more.	23	5	21	19	16	12	12	19	21	30	14	29	221
*Days with ·04 in. or more.	18	2	18	14	14	9	3	13	17	20	8	28	164

40-9999

*See Instruction 2 (*f*) on other side.

(*Signed*)

[P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 4416

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

Form 1090.

REGISTER OF RAINFALL IN 1935.

Kept at CLYPSE

in the County of ISLE OF MAN.

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground 1 ft. 0 in.

,, Ground ,, Sea Level 440 ft.

TL

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·26	·17	—	—	·01	—	·02	—	·26	·11	—	·03		1
2	·01	·13	·10	—	—	·03	—	—	·10	1·50	·09	·22		2
3	·06	·36	·28	·01	—	·21	·01	—	—	·01	·50	1·13		3
4	—	·01	·01	·10	—	·01	—	—	·04	·03	·01	·63		4
5	Trace	·20	·09	·26	—	·01	Trace	—	—	·05	·07	·09		5
6	—	—	·02	·11	—	·30	—	—	—	—	·02	·01		6
7	—	—	Trace	·28	—	·01	—	—	—	·53	—	·10		7
8	·06	—	—	·33	—	·05	—	—	·01	·03	·02	·09		8
9	·19	—	—	·62	—	·02	·29	—	·03	·53	·23	—		9
10	·01	·26	—	·03	—	·57	·05	—	—	—	·01	—		10
11	·11	·04	—	—	—	·25	—	·19	—	·10	·42	—		11
12	·08	·20	—	—	—	·01	—	—	·04	—	·23	—		12
13	·55	·06	—	·06	·29	·01	·03	—	·01	·11	·34	—		13
14	·01	—	·01	—	—	·02	·05	—	·13	·01	·48	·62		14
15	—	·27	—	·20	·35	·05	Trace	—	·07	·02	·40	·78		15
16	—	·20	·04	·34	·20	·05	·04	·04	1·05	—	·12	—		16
17	—	Trace	—	·42	—	·56	—	·08	·09	·05	1·31	—		17
18	—	·02	·02	·04	·26	·05	·01	·07	·51	·08	·05	—		18
19	—	·22	Trace	·34	·09	·43	1·00	·03	—	·14	·23	—		19
20	—	·27	—	·23	—	·26	·01	·01	—	·01	·63	—		20
21	—	·01	·09	·45	—	·01	·01	—	·37	·05	·01	·03		21
22	·04	·06	·09	·02	—	—	—	—	·01	·23	—	—		22
23	·08	·04	·44	—	—	·34	—	—	·06	·60	—	·01		23
24	·28	1·06	·31	—	—	—	—	—	1·08	·09	·01	·27		24
25	·23	·01	Trace	—	—	·14	—	·01	—	·08	·11	·14		25
26	—	·05	—	—	—	·09	·01	·89	·60	·15	—	·19		26
27	—	·17	—	—	—	·01	·04	—	·21	·33	·27	·01		27
28	·02	·04	—	—	—	—	—	·02	·19	·42	·09	—		28
29	—	✕	·01	—	—	·27	—	·10	·55	·10	·12	·10		29
30	·04	✕	—	·19	—	·04	—	·01	·32	·09	·23	·02		30
31	Trace	✕	Trace	✕	·01	✕	—	—	✕	—	✕	·34		31
Total	2·03	3·85	1·51	4·03	1·21	3·80	1·57	1·45	5·73	5·45	6·00	4·81	Year's Total 41·44	
* Days with .01 in. or more.	16	22	13	18	7	26	13	11	21	26	25	19	217	
* Days with .04 in. or more.	12	18	8	15	5	16	6	6	17	20	19	13	155	

40-9999.

* See Instruction 2 (f) on other side.

† Spare column, no entries required

(*Signed*) T. C. Greenfield

[P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 4416

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1936

Kept at CLYPSE

in the County of ISLE OF MAN

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground 1 ft. – in.

,, Ground ,, Sea Level 440 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·02	·13	·01	·01	–	·03	·14	·49	·30	–	·15	·13		1
2	·01	·01	–	–	–	·03	–	·03	·84	–	·28	·15		2
3	·01	–	·17	–	–	·03	·01	·01	·03	–	–	·01		3
4	·78	·60	·23	–	–	·02	·03	·02	·09	–	·17	·24		4
5	·40	·66	·02	–	·69	·05	–	·93	·25	–	·08	·18		5
6	·28	·01	·06	–	·01	·01	·16	·21	·80	–	·46	·01		6
7	·01	–	·23	–	–	–	·01	–	·26	–	1·35	·35		7
8	·27	–	·15	–	–	–	–	·04	·03	–	·06	·09		8
9	·75	–	·02	–	–	·02	Trace	·03	·85	–	·10	–		9
10	·18	–	–	–	–	–	·06	–	·01	–	·16	·06		10
11	–	–	–	–	–	·24	·31	·11	·53	·01	·95	1·60		11
12	–	–	–	–	·01	·10	·19	·01	·01	·04	–	·01		12
13	–	–	–	·16	·02	·01	·12	·27	·05	·42	·17	·98		13
14	–	·02	–	·26	·13	·46	·04	·10	·89	·01	·08	·36		14
15	·03	–	–	–	·39	·37	·01	·01	·01	Trace	·16	·11		15
16	·01	·01	·01	–	1·01	·19	·09	·06	–	–	1·04	–		16
17	·10	·53	–	·01	·01	·13	1·46	·10	–	·08	·05	·38		17
18	·01	·21	–	·04	–	–	·89	·15	·03	·38	–	–		18
19	·90	·01	·26	–	–	·10	·02	·64	–	·27	–	–		19
20	1·40	·59	·01	–	–	·01	–	·01	–	·02	–	·03		20
21	·30	·07	·07	–	–	–	–	·02	–	·01	–	·08		21
22	·01	·16	·11	–	–	·40	·46	–	Trace	·01	–	–		22
23	·15	·12	·01	·46	·01	·03	·56	–	–	·09	·10	–		23
24	·17	·01	–	·06	·31	–	·07	–	·48	·49	·02	·01		24
25	·51	·01	–	·01	–	–	·04	–	·23	·01	·01	–		25
26	·40	·05	·47	·38	–	–	–	–	·03	·31	–	–		26
27	·08	·57	·02	–	–	–	–	–	·17	·26	·01	–		27
28	·01	·30	·27	·08	–	·25	·30	–	–	·22	·16	·11		28
29	·01	·36	·28	·01	·09	·43	·01	–	–	·42	·18	·01		29
30	·31	✕	·01	–	·15	·09	·42	–	–	·12	·01	·01		30
31	·01	✕	·01	✕	–	✕	·01	·01	✕	·02	✕	·07		31
TOTAL	7·12	4·43	2·42	1·48	2·83	3·00	5·41	3·25	5·89	3·19	5·75	4·98	Year's Total 49·75	✓
* Days with .01 in. or more.	27	20	20	11	12	21	23	20	20	19	22	22	237	✓
* Days with .04 in. or more.	16	13	11	7	7	12	16	11	13	12	18	15	151	✓

† Spare column, no entries required.

*See Instruction 3 (f) on other side.

(*Signed*) T. C. Greenfield [P.T.O.

COPY FOR OFFICIAL USE

SOLD BY H.M. STATIONERY OFFICE

Section **A** for the entry of Daily Observations

Station No. 4416

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1937

Kept at CLYPSE

in the County of ISLE OF MAN.

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground 1 ft. – in.

,, Ground ,, Sea Level 440 ft.

T. L.

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Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·01	–	·11	–	–	·02	·01	–	·22	·29	–	·72		1
2	·02	·89	·17	·08	–	·11	·06	–	·01	·01	·01	–		2
3	·03	·32	·02	·05	–	·92	·10	–	–	–	–	·05		3
4	·20	–	·01	·23	·04	·09	·02	·01	·35	–	·27	·47		4
5	·42	–	·17	·30	·01	·53	1·05	–	·43	–	–	·23		5
6	·01	·01	·01	·15	·16	·45	·11	·25	·03	–	·04	·15		6
7	·01	1·51	Trace	·17	·01	·01	·01	–	·01	–	–	·01		7
8	·07	·35	·01	·11	–	·03	·87	·05	·02	–	–	·45		8
9	·06	·01	·01	·06	·24	–	·03	·30	–	–	–	–		9
10	·04	·01	·01	·01	–	·13	–	–	–	–	–	·56		10
11	·15	·07	·91	–	–	·05	·06	·01	–	–	·01	·05		11
12	·77	·57	1·80	·07	–	·53	·09	·30	·20	–	·02	·48		12
13	–	·20	·14	·07	–	·02	·01	·17	·01	–	–	·02		13
14	–	·03	·21	–	–	–	·58	·01	·15	·01	·12	·26		14
15	·32	·60	·04	·53	–	·01	–	·12	·03	–	–	·35		15
16	·03	·25	·48	·89	–	–	–	·92	–	–	–	–		16
17	·25	·30	·15	·60	–	–	–	·01	·01	–	–	–		17
18	–	·22	·19	·03	–	–	·03	·05	–	·01	·35	·33		18
19	·02	·02	·01	·40	·15	·17	–	·04	–	–	·76	·01		19
20	·41	·03	·03	·07	·40	–	·51	–	–	·02	–	·49		20
21	·15	·04	·03	·19	·12	–	·30	–	·23	·01	·03	·36		21
22	·01	·08	Trace	·01	·15	–	·12	–	–	·49	·19	·25		22
23	·04	·01	·04	·01	·17	–	·28	–	·08	2·02	·05	·16		23
24	·29	·20	·13	–	·17	–	·05	–	·11	·40	·01	·01		24
25	–	·70	·14	–	·01	–	·01	–	·01	·69	–	·09		25
26	–	·45	·04	–	·07	–	–	–	·06	·32	–	·08		26
27	–	·84	–	·02	·01	–	–	–	·02	·35	–	·01		27
28	Trace	·19	–	–	–	·07	–	–	–	·01	·11	–		28
29	·02	×	–	–	–	·04	–	–	·01	·35	·20	–		29
30	·34	×	–	–	–	·19	–	·01	·34	·13	·24	–		30
31	·33	×	–	×	–	×	–	·15	×	·16	×	–		31
TOTAL	4·00	7·90	4·86	4·05	1·71	3·37	4·30	2·40	2·33	5·27	2·41	5·59	Year's Total 48·19	✓ ✓
* Days with .01 in. or more.	24	25	24	21	14	17	20	15	20	16	15	23	234	✓ ✓
* Days with .04 in. or more.	15	18	15	16	10	12	13	10	10	10	10	18	157	✓ ✓

* See Instruction 3 (f) on other side.

† Spare column, no entries required.

(*Signed*) T. C. Greenfield

[P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 4416

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1938

T. L.

Kept at CLYPSE

in the County of ISLE OF MAN

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground 1 ft. - in.

,, Ground ,, Sea Level 440 ft.

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	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	—	·03	—	—	—	2·61	·01	—	·06	·20	·01	·05		1
2	—	·01	—	·27	—	·65	—	—	—	1·41	—	·10		2
3	—	—	—	—	—	·14	·07	—	·09	·98	·25	·01		3
4	—	·01	—	·15	—	·30	—	—	—	·04	·01	·95		4
5	·03	·06	—	·01	—	·05	·01	·05	·17	·02	·01	·07		5
6	·20	·13	—	·01	—	·36	·01	·43	·16	·20	—	—		6
7	·06	·01	—	—	—	—	1·33	·07	·01	·10	·03	·02		7
8	·60	·22	·07	—	—	·04	·27	·17	—	1·39	·21	·23		8
9	·03	·20	·01	—	·02	·09	·10	·61	—	·12	·04	·55		9
10	·10	·08	·01	—	—	—	·14	—	—	·01	·19	·18		10
11	·27	·09	—	—	·06	·23	·01	—	Trace	·28	·18	·40		11
12	·27	—	—	—	·07	—	—	—	—	·89	·65	·17		12
13	·01	—	—	—	·55	—	·54	—	·02	·13	·01	·10		13
14	·48	—	—	—	·39	·01	—	—	—	·01	·03	·01		14
15	·49	—	·14	—	·30	—	—	·22	·04	·12	·41	·11		15
16	·24	—	·02	—	·13	—	—	·08	·43	·14	·16	·01		16
17	·01	—	·04	—	·27	—	·22	·25	·17	·54	·05	·01		17
18	·10	—	·01	—	·05	·03	—	·20	—	·04	·50	—		18
19	·01	—	·26	—	·02	·01	·01	·01	·40	—	·01	—		19
20	·01	—	·68	—	—	—	—	·03	·09	—	·08	—		20
21	—	—	—	—	·24	—	—	—	·11	·25	·16	—		21
22	·02	—	—	·02	·22	·06	—	—	·06	·08	·41	—		22
23	·10	—	·01	—	·03	·70	—	·02	·29	·01	·15	—		23
24	·18	·37	·05	—	·01	·09	·08	·04	·26	·42	·18	—		24
25	·12	·30	·37	—	·10	—	—	—	·03	·04	·07	·08		25
26	·23	·25	·32	—	·82	·26	—	—	—	·74	·01	·05		26
27	·62	·13	·03	·02	·01	·10	·49	·36	—	—	·46	·01		27
28	·19	·02	·01	—	—	·99	·19	·01	·33	·11	·05	·08		28
29	·29	×	—	—	·50	·03	1·81	—	—	·40	·42	·15		29
30	·14	×	—	—	·01	—	·25	—	·39	·01	·11	·15		30
31	·15	×	—	×	1·29	×	·01	—	×	·39	×	1·06		31
													Year's Total	
TOTAL	4·95	1·91	2·03	·48	5·09	6·75	5·55	2·55	3·11	9·07	4·85	4·55	50·89	✓
* Days with .01 in. or more.	26	15	15	6	20	19	18	15	18	28	28	23	231	✓
* Days with .04 in. or more.	19	10	8	2	14	15	12	11	15	23	20	17	166	✓

† Spare column, no entries required.

(*Signed*) T. C. Greenfield [P.T.O.

* See Instruction 3 (f) on other side.

COPY FOR OFFICIAL USE

Section **A** **for the entry of Daily Observations** Station No. 4416

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1939

Kept at CLYPSE

in the County of ISLE OF MAN

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground 1 ft. – in.

,, Ground ,, Sea Level 440 ft.

TL

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·22	—	·75	·17	—	—	·18	·07	·13	·01	—	·17		1
2	·32	—	·22	·27	—	—	·11	·13	·24	—	—	—		2
3	·03	—	·08	·29	·01	—	·04	·09	·21	—	—	·33		3
4	—	·01	·35	·20	·33	—	·41	—	—	·01	·05	·64		4
5	—	·03	·02	—	·01	—	·15	—	·03	·17	·22	—		5
6	1·10	·13	·01	—	—	—	·36	·01	·32	·03	·09	—		6
7	·30	·10	·05	·01	·02	—	·08	·01	·25	—	·17	·23		7
8	·73	·62	·64	·26	·03	—	·02	·20	·01	·23	·14	·32		8
9	·08	·13	·03	TRACE	—	—	·06	·50	·31	·63	—	·96		9
10	·03	·01	·05	—	—	·10	—	·14	·66	1·41	·23	·61		10
11	·08	·03	·43	—	—	·01	—	TRACE	—	·20	—	·01		11
12	·13	·10	—	·23	—	·02	·03	—	·14	·01	·06	—		12
13	·01	—	·09	·02	·06	·08	·85	—	·13	—	·15	·07		13
14	1·00	—	·01	·13	—	·37	·01	—	·01	—	·38	·03		14
15	·23	·01	·01	·35	—	·19	·01	—	—	—	·06	—		15
16	·08	·02	·03	·02	·17	—	·04	—	—	—	·06	—		16
17	·69	·15	—	—	—	·13	—	—	—	—	·03	—		17
18	·03	·15	·08	—	—	·01	·64	—	—	—	·34	—		18
19	·45	—	·01	—	—	—	·10	—	·01	—	·05	·01		19
20	·15	·03	·03	—	·01	·01	·01	·11	—	—	—	·01		20
21	·18	·25	·11	·04	·02	—	·04	·03	·01	·04	—	—		21
22	·17	·56	·10	·11	—	—	·17	—	—	·09	·33	—		22
23	·02	·28	—	·18	·01	·05	·33	—	—	·14	·20	·01		23
24	·02	·15	—	·05	—	—	—	·01	—	·29	·18	—		24
25	·06	·03	—	·08	—	—	·02	—	—	·20	·79	—		25
26	·01	—	—	·03	—	—	—	—	—	—	—	·02		26
27	—	·10	·44	—	·01	·70	·29	·05	—	—	·19	·27		27
28	—	·15	·30	—	—	·21	·64	·05	—	—	·65	·02		28
29	—	X	·01	—	—	·03	·12	—	—	·11	·22	—		29
30	—	✕	—	—	—	·89	·04	—	—	·01	·37	·02		30
31	—	✕	—	✕	—	✕	·12	·24	✕	—	✕	·01		31
TOTAL	6·12	3·04	3·85	2·44	·68	2·80	4·87	1·64	2·46	3·58	4·96	3·74	Year's Total 40·18	✓
* Days with .01 in. or more.	24	21	23	17	11	14	26	14	14	16	22	18	220	✓
* Days with .04 in. or more.	17	13	14	13	3	9	20	10	9	11	21	9	149	✓

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) T. C. [illegible]field

[P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 4416

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 19~~3~~40

IL

Kept at CLYPSE

in the County of ISLE OF MAN

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground 1 ft. – in.

,, Ground ,, Sea Level 440 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	—	·21	—	·02	·01	—	·03	—	—	—	·05	·15		1
2	—	—	—	·27	—	—	·09	—	—	—	·45	·40		2
3	—	·22	·01	·06	—	—	·06	—	—	—	—	·09		3
4	—	·54	—	·05	—	—	—	·01	·01	·08	·01	·09		4
5	—	·11	—	·03	·02	—	—	—	—	·67	1·11	·26		5
6	1·30	·45	—	·21	—	—	—	·03	—	·76	·12	—		6
7	·22	·36	·02	·23	·06	—	—	·01	·01	·02	—	·25		7
8	·01	·01	·03	·01	—	—	·26	·03	·03	·81	·54	·28		8
9	—	—	·21	·01	—	—	·18	·17	·15	·69	·24	·09		9
10	—	·03	·02	—	—	—	·01	·09	—	·11	·09	·25		10
11	—	·02	·91	·19	—	·01	·55	—	·06	—	1·51	·13		11
12	—	—	·80	·04	—	·08	·79	·06	·43	—	·02	—		12
13	—	—	·20	·07	—	—	·03	·01	·09	—	·07	·43		13
14	—	·17	·03	·13	—	—	·13	—	·26	·08	·15	·54		14
15	—	·03	—	·08	·84	·23	—	—	·17	·22	·33	·03		15
16	—	·26	·47	—	·02	—	·17	—	·72	·02	·07	·05		16
17	—	—	·81	—	—	—	·04	—	·10	—	·01	·20		17
18	—	·13	·03	—	—	—	—	·24	·35	—	—	·44		18
19	·31	·50	·31	·47	—	—	·22	—	·30	·04	·35	—		19
20	·15	·01	·05	·61	—	—	—	·04	—	·52	·29	—		20
21	—	·01	·09	·11	—	·34	—	·04	·02	—	—	—		21
22	—	·01	·03	·11	·05	·10	—	·11	·42	—	·04	—		22
23	·33	·06	·14	·54	·06	—	·38	—	—	—	·12	—		23
24	·54	—	·01	·01	—	—	·01	—	·18	—	·01	—		24
25	·24	—	—	·01	·16	·03	—	—	—	—	—	—		25
26	1·19	·55	—	·02	·18	·06	·03	·01	·02	—	·05	—		26
27	·87	·64	—	—	·01	—	—	—	—	—	·09	—		27
28	·68	·02	·04	·49	—	—	—	·06	—	—	·18	·34		28
29	—	—	1·08	·37	—	·31	·08	—	—	·20	·01	·61		29
30	·03	✕	·02	·84	·05	—	—	—	—	·31	·01	·18		30
31	1·00	✕	·05	✕	·01	✕	—	·05	✕	·03	✕	·04		31
													Year's Total	
TOTAL	6·87	4·34	5·36	5·07	1·47	1·16	3·06	·96	3·41	4·56	5·92	4·85	47·03	
* Days with .01 in. or more.	13	21	22	25	12	8	17	15	17	15	25	20	210	
* Days with .04 in. or more.	11	13	13	19	7	6	12	9	13	12	19	19	153	

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) T. C. Greenfield

[P.T.O.

4417

Section **A** for the entry o

AIR MINISTR

FORM 1090.

REGIS

Kept at West Baldwin

in the County of Isle of

Diameter of Funnel of Gauge

Height of top of Gauge above Groun

,, Ground ,, Sea l

THE MORNING MEASU

An observer who does not conform to
year in the space on the right of th

4417

WEST BALDWIN No1

1931 — 40

780807

FOR OFFICIAL USE.

L ORGANIZATION.

ollowing

Jan. 1, following

Date	Jan.	Feb.	March								Nov.	Dec.	Date
	in.	in.	in.								in.	in.	
1	.03	—	—		—		—	—			.02	.03	1
2	—	.03	—	.05	—	1.67	.02	—	1.51	.22	.36	1.26	2
3	.07	—	—	.01	—	.24	.44	—	1.63	.05	1.74	.09	3
4	—	.01	.04	.17	—	—	—	—	—	.01	.18	.06	4
5	—	.56	.01	—	.90	.64	—	—	.01	.12	.06	.77	5
6	—	.45	.01	—	.08	.48	.05	—	.07	.52	.15	—	6
7	—	.14	—	—	.02	.17	—	.28	—	.01	.18	.17	7
8	.20	.60	.02	—	—	.36	.07	.21	—	.08	.26	—	8
9	.22	.14	—	.02	.31	.28	.03	.44	—	.63	.98	.05	9
10	.27	.05	.01	—	.12	.11	—	.02	—	—	.76	.01	10
11	.46	.28	—	.14	.13	.10	.68	.04	.53	.05	.05	—	11
12	.12	.12	.06	.02	.02	—	.28	.09	.01	.07	.01	—	12
13	—	.03	.14	.02	.17	.13	.09	.88	—	—	1.09	.01	13
14	.06	.27	.01	—	.02	.53	.03	1.74	.08	—	2.56	.01	14
15	.03	.26	—	.32	—	.72	—	.23	—	—	—	.18	15
16	.07	.12	—	.40	—	.01	.26	.63	.91	—	—	—	16
17	.20	.01	—	—	—	.10	.43	.06	.01	—	.29	—	17
18	.40	—	—	—	—	.13	.09	.04	—	.02	.93	—	18
19	.23	.44	.29	—	.04	—	—	1.34	—	.02	.84	.08	19
20	—	.15	.17	—	—	.16	—	.18	.01	—	.15	.10	20
21	.86	—	.04	.02	.21	—	.02	Nil	Nil	—	—	.01	21
22	.56	—	—	.01	.07	.06	.30	"	"	—	.28	.07	22
23	.13	—	—	.30	.39	.09	—	"	"	—	2.50	.68	23
24	—	.15	—	.34	.12	—	.09	"	"	—	.36	.03	24
25	.01	.16	—	.38	.21	—	.04	"	"	—	.48	.25	25
26	.10	—	—	.05	—	—	—	"	"	—	.47	.01	26
27	.45	.01	—	.05	.19	—	.05	"	"	.40	.54	.01	27
28	.75	.11	—	—	.95	—	—	"	"	.02	.20	.30	28
29	.08	×	.32	—	.40	—	.86	"	.35	.63	—	—	29
30	.46	×	—	—	.04	—	—	"	.74	.03	—	.05	30
31	2.50	×	—	×	—	×	.07	"	×	.28	×	.34	31
TOTAL	8.26	4.09	1.12	2.42	4.39	5.99	3.90	6.18	6.06	3.49	15.44	4.37	YEAR'S TOTAL 65.71
*Days with ·01 in. or more.	23	21	12	17	19	19	19	14	13	18	25	23	223
*Days with ·04 in. or more.	20	16	7	11	16	17	15	13	9	12	23	15	174

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*See Instruction 2 (*f*) on other side.

(Signed) T. C. Greenfield B.Sc., Assoc. M. Inst. C.E. [P.T.O.

4417

Section A for the entry o

FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1931.

Kept at West Baldwin No. 1. Gauge

in the County of Isle of Man

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground ft 10 in.

,, Ground ,, Sea Level 480 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

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Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·03	—	—	·12	—	·01	—	—	·20	·33	·02	·03	1
2	—	·03	—	·05	—	1·67	·02	—	1·51	·22	·36	1·26	2
3	·07	—	—	·01	—	·24	·44	—	1·63	·05	1·74	·09	3
4	—	·01	·04	·17	—	—	—	—	—	·01	·18	·06	4
5	—	·56	·01	—	·90	·64	—	—	·01	·12	·06	·77	5
6	—	·45	·01	—	·08	·48	·05	—	·07	·52	·15	—	6
7	—	·14	—	—	·02	·17	—	·28	—	·01	·18	·17	7
8	·20	·60	·02	—	—	·36	·07	·21	—	·08	·26	—	8
9	·22	·14	—	·02	·31	·28	·03	·44	—	·63	·98	·05	9
10	·27	·05	·01	—	·12	·11	—	·02	—	—	·76	·01	10
11	·46	·28	—	·14	·13	·10	·68	·04	·53	·05	·05	—	11
12	·12	·12	·06	·02	·02	—	·28	·09	·01	·07	·01	—	12
13	—	·03	·14	·02	·17	·13	·09	·88	—	—	1·09	·01	13
14	·06	·27	·01	—	·02	·53	·03	1·74	·08	—	2·56	·01	14
15	·03	·26	—	·32	—	·72	—	·23	—	—	—	·18	15
16	·07	·12	—	·40	—	·01	·26	·63	·91	—	—	—	16
17	·20	·01	—	—	—	·10	·43	·06	·01	—	·29	—	17
18	·40	—	—	—	—	·13	·09	·04	—	·02	·93	—	18
19	·23	·44	·29	—	·04	—	—	1·34	—	·02	·84	·08	19
20	—	·15	·17	—	—	·16	—	·18	·01	—	·15	·10	20
21	·86	—	·04	·02	·21	—	·02	Nil	Nil	—	—	·01	21
22	·56	—	—	·01	·07	·06	·30	"	"	—	·28	·07	22
23	·13	—	—	·30	·39	·09	—	"	"	—	2·50	·68	23
24	—	·15	—	·34	·12	—	·09	"	"	—	·36	·03	24
25	·01	·16	—	·38	·21	—	·04	"	"	—	·48	·05	25
26	·10	—	—	·05	—	—	—	"	"	—	·47	·01	26
27	·45	·01	—	·05	·19	—	·05	"	"	·40	·54	·01	27
28	·75	·11	—	—	·95	—	—	"	"	·02	·20	·30	28
29	·08	×	·32	—	·40	—	·86	"	·35	·63	—	—	29
30	·46	×	—	—	·04	—	—	"	·74	·03	—	·05	30
31	2·50	×	—	×	—	×	·07	"	×	·28	×	·34	31
TOTAL	8·26	4·09	1·12	2·42	4·39	5·99	3·90	6·18	6·06	3·49	15·44	4·37	YEAR'S TOTAL 65·71
*Days with ·01 in. or more.	23	21	12	17	19	19	19	14	13	18	25	23	223
*Days with ·04 in. or more.	20	16	7	11	16	17	15	13	9	12	23	15	174

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*See Instruction 2 (*f*) on other side.

(*Signed*) T. C. Greenfield
B.Sc., Assoc. M. Inst. C.E.

[P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 4417

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1932.

Kept at West Baldwin Reservoir No. 1.

in the County of Isle of Man

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground — ft 10 in.

,, Ground ,, Sea Level 480 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·22	—	—	·49	·19	—	·03	·04	·60	·01	·08	·45	1
2	·56	·01	—	·07	·60	—	·10	·19	·75	·31	·35	·16	2
3	·03	·06	trace	—	—	—	·60	—	·11	—	·10	·07	3
4	·14	trace	trace	—	—	trace	·14	—	—	—	—	·05	4
5	·34	·01	·08	·08	·02	—	trace	·02	·28	—	—	—	5
6	·20	—	·02	·07	·22	—	—	trace	·06	·04	—	—	6
7	—	—	·36	·26	—	—	·01	—	·39	1·60	—	—	7
8	·02	—	—	·28	·11	—	—	—	·80	·63	—	—	8
9	·81	·03	—	·26	·01	—	—	—	·05	trace	—	—	9
10	—	—	·01	·05	·01	—	·01	·03	·49	·50	—	—	10
11	·11	—	—	·10	·62	—	·08	·02	trace	trace	—	·12	11
12	·48	trace	—	·02	·51	—	·38	·11	·18	·17	trace	·04	12
13	—	—	—	·34	·09	—	·19	·10	·15	·03	—	·23	13
14	·23	—	—	—	—	—	—	·07	·01	·17	—	·46	14
15	·12	—	—	—	·26	—	·02	trace	—	·23	—	·35	15
16	·68	·02	—	—	—	—	·02	·02	—	·12	—	1·50	16
17	trace	·01	—	—	·01	—	—	·01	·04	·36	trace	·66	17
18	·04	·01	—	—	·66	—	·03	trace	·14	trace	trace	·96	18
19	·01	—	—	·13	·30	—	·17	—	—	·85	—	·77	19
20	·14	—	·04	·09	·12	—	·03	1·85	—	·17	·09	·08	20
21	·18	—	·43	·03	trace	—	·01	·32	—	·44	·53	·16	21
22	—	—	·02	·09	trace	—	·13	—	trace	·05	·57	·24	22
23	·05	—	—	·09	—	—	·53	—	·18	·15	·02	·23	23
24	·18	—	·18	—	·10	trace	trace	—	·13	·02	·08	·03	24
25	—	trace	—	·21	·02	·09	·26	—	·49	·61	·12	trace	25
26	—	—	·16	—	—	trace	·35	·01	·14	·01	·01	·13	26
27	—	—	·05	·52	—	·70	·12	—	—	·04	·15	·18	27
28	—	—	—	·45	·69	·01	·24	trace	—	—	·04	·20	28
29	·06	—	·69	·19	trace	·54	·19	·28	·11	1·35	·32	·13	29
30	—	×	·26	·19	trace	1·52	·07	·13	·08	·72	·35	·03	30
31	—	×	·15	×	—	×	—	·19	×	·09	×	·85	31
TOTAL	4.60	0.15	2·45	4·01	4.54	2·86	3·71	3·39	5·18	8·67	2·81	8·08	YEAR'S TOTAL 50·45
*Days with ·01 in. or more.	20	7	13	21	18	5	23	16	20	24	14	24	205
*Days with ·04 in. or more.	17	1	10	19	13	4	15	10	19	20	12	22	162

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*See Instruction 2 (*f*) on other side.

(Signed) T. C. Greenfield

P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 4417

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1933.

Kept at West Baldwin Reservoir. No. 1.

in the County of Isle of Man

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground - ft 10 in.

,, Ground ,, Sea Level 480 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

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Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·27	·09	·20	-	-	-	-	·11	·01	-	·25	·84		1
2	·78	-	·27	·04	·02	·61	-	·01	-	-	-	-		2
3	·13	·72	·26	trace	·25	·83	-	-	-	-	-	-		3
4	1·28	·20	·09	-	·25	-	-	-	-	·03	·05	-		4
5	·01	·02	·29	-	·04	-	-	-	-	-	·02	-		5
6	-	·27	·01	-	·29	-	-	-	-	-	·03	trace		6
7	·13	·08	·03	-	-	-	·04	·07	-	·69	·01	·03		7
8	·10	trace	·80	·40	·05	-	·16	-	-	·15	-	·02		8
9	·01	·41	·03	trace	·12	-	·35	-	-	·33	·10	·02		9
10	·28	·06	-	-	-	·11	·18	-	-	·08	·13	·02		10
11	-	-	-	·02	trace	-	·20	-	-	·09	·18	·54		11
12	·09	·07	-	-	-	-	·04	-	-	trace	·17	·01		12
13	-	·02	-	-	·28	-	·64	·05	-	·03	·31	-		13
14	·77	-	·02	-	-	-	·15	·07	-	-	·97	trace		14
15	·28	-	·01	-	·04	·08	·15	·33	-	·28	·17	trace		15
16	-	·11	·07	·08	·42	·24	-	·05	-	·45	-	·02		16
17	-	·24	·70	-	trace	·41	-	·23	·31	trace	·13	·01		17
18	·34	-	·02	-	-	·07	-	·02	-	·70	·17	·04		18
19	trace	-	× ·80	-	trace	-	·02	-	·32	·70	·25	trace		19
20	trace	·38	·02	-	·05	-	-	·15	·04	trace	·03	trace		20
21	-	·02	-	-	-	-	-	·03	-	·03	trace	trace		21
22	-	-	-	·09	·17	-	-	trace	trace	·12	-	-		22
23	-	·02	-	·42	-	·13	-	-	·01	-	-	·02		23
24	-	·49	-	·88	·32	·02	·03	-	·50	·06	-	·12		24
25	-	·14	-	·01	-	-	·01	·02	·06	-	-	·53		25
26	-	1·00	-	·20	·10	-	trace	-	·27	·24	-	·10		26
27	-	·28	-	·09	-	-	·10	·01	-	·01	-	-		27
28	·01	·17	-	·01	-	-	·29	·28	-	·13	-	trace		28
29	·18	×	·02	·11	-	-	·04	·04	-	-	-	·16		29
30	·04	×	·09	-	-	-	·45	-	-	·13	-	·29		30
31	·77	×	·04	×	-	×	·05	·26	×	1·00	×	·25		31
TOTAL	5·47	4·79	3·77	2·35	2·40	2·50	2·90	1·73	1·52	5·25	2·97	3·02	Year's Total 38·67	
*Days with ·01 in. or more.	17	20	19	12	14	9	17	16	8	19	16	17	184	
*Days with ·04 in. or more.	14	16	11	9	13	8	14	11	6	15	12	9	138	

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*See Instruction 2 (*f*) on other side.

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† Spare column, no entries required.

(*Signed*) T. C. Greenfield

M/l overall read see 4 Jan 42

[P.T.O.

f 8144076/4.

Section **A** for the entry of Daily Observations.

COPY FOR OFFICIAL USE. 814474/27

Station No. 4417

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1934.

I. of Man

Kept at W. Baldwin Reservoir, No. 1

in the County of ISLE OF MAN

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground – ft 10 in.

" Ground " Sea Level 480 ft.

note on 10 yr sheet.
Gauge overexposed. Both records to be continued to give long overlap. 1933 wt.

Not [illegible]. Retained as an overlap with No 4418.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	·37	–	·27	–	·02	–	–	1·08	·01	–	·38	·78		1
2	·01	tr.	·08	–	–	–	–	·19	·28	·03	·64	·41		2
3	·29	·01	–	–	–	–	–	–	·02	·93	·13	·17		3
4	·16	–	·07	tr.	·03	–	–	tr	tr.	·86	–	·96		4
5	·01	–	·03	–	·22	–	–	·66	–	·03	·04	·82		5
6	·17	–	·10	·08	·35	·06	–	·31	·20	·46	–	·38		6
7	·24	·08	tr.	·12	·08	·71	–	–	·21	tr.	·69	·60		7
8	–	–	·26	–	·32	·06	–	·24	·44	·13	·48	1·03		8
9	·53	·03	·09	·11	tr.	–	–	·20	·05	·08	1·15	·98		9
10	·26	–	·28	·27	–	–	–	·27	·07	·11	·15	·14		10
11	·19	tr.	·25	·44	–	–	tr.	·05	–	·03	tr.	·59		11
12	tr.	tr.	·42	·31	–	–	–	·03	–	·01	–	·23		12
13	1·05	–	–	·42	·08	tr.	·01	–	–	·05	–	·66		13
14	·10	–	·45	·16	·15	·14	tr.	·14	–	·43	–	·20		14
15	·21	–	·14	–	·77	·02	·02	·12	·08	·14	–	·15		15
16	·61	–	·54	·14	·32	–	–	–	tr.	·13	·04	–		16
17	·15	–	·35	·23	·23	–	·08	tr	·32	·06	–	1·21		17
18	·45	–	·08	·01	·22	·75	–	·11	·22	·02	–	·46		18
19	–	–	·02	–	·19	·30	·07	·31	·26	·21	·08	·13		19
20	tr.	–	–	·20	·25	·04	·05	·25	·02	·03	·01	–		20
21	·05	–	·26	–	–	·55	·06	·09	·50	·30	·01	·25		21
22	·37	–	·04	·02	tr.	–	–	–	·86	·02	tr.	·09		22
23	·02	–	·26	·29	tr.	tr.	·04	tr	–	·63	tr.	·17		23
24	–	·25	·02	–	·29	·01	·06	–	·21	·98	tr.	tr		24
25	·30	·01	·06	·22	·02	–	·01	–	·94	·89	tr.	1·06		25
26	·04	–	·01	·04	–	·31	–	–	·05	·16	·01	·36		26
27	–	–	–	·07	–	·06	·15	·33	·32	·12	·07	·53		27
28	–	–	–	·04	–	–	·19	·66	·05	·01	tr.	·26		28
29	tr.	×	–	–	–	–	·07	·13	·13	·08	–	·39		29
30	·31	×	–	–	–	–	·05	–	·85	·74	·01	·14		30
31	–	×	–	×	–	×	–	–	×	·10	×	·59		31
TOTAL	5·89	0·38	4·08	3·17	3·54	3·01	0·86	5·17	6·09	7·77	3·89	13·74	Year's Total 57·59	
*Days with ·01 in. or more.	22	5	22	18	16	12	13	18	22	29	15	28	220	
*Days with .04 in. or more.	19	2	18	16	13	10	10	17	19	21	11	28	184	

rp. [illegible]

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*See Instruction 2 (*f*) on other side.

† Spare column, no entries required.

(*Signed*) T. C. Greenfield

[P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations.

Station No. 4417

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1935.

Kept at WEST BALDWIN RESERVOIR, No 1

in the County of ISLE OF MAN

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground ft. 10 in.

,, Ground ,, Sea Level 480 ft.

{814474|27

n/p

overexposed

Retained as overlapping.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·27	·27	–	–	Trace	–	·02	–	·53	·12	–	·06		1
2	·02	·17	·10	–	–	·17	·07	–	·30	1·45	·08	·17		2
3	·06	·46	·35	–	–	·18	Trace	–	–	–	·72	·94		3
4	Trace	·02	·01	·10	–	·03	–	Trace	·07	·11	–	·55		4
5	·01	·42	·12	·16	–	Trace	–	–	–	·10	·11	·23		5
6	–	–	·03	·30	–	·42	–	–	–	·01	·05	·05		6
7	–	–	–	·23	–	Trace	–	–	–	·75	–	·14		7
8	·11	–	–	·32	–	·13	–	–	Trace	·07	·04	·12		8
9	·13	–	–	·63	–	·04	·42	–	·03	·70	·18	–		9
10	·03	·39	–	·07	–	·47	·06	–	–	–	Trace	–		10
11	·15	·06	–	–	–	·38	–	·08	–	·13	·58	–		11
12	·07	·26	–	–	–	–	–	–	·08	–	·37	–		12
13	·47	·10	–	·24	·36	·02	·08	–	–	·19	·15	–		13
14	·03	–	Trace	–	–	·07	·05	–	·24	·02	·82	1·10		14
15	–	·37	–	·23	·45	·05	–	–	·04	·01	·48	·88		15
16	Trace	·20	·06	·48	·32	·01	·07	·02	1·19	–	·09	–		16
17	–	–	–	·31	–	·41	–	·10	·01	·11	1·52	–		17
18	–	·04	·04	·03	·32	·02	·05	·07	·62	·21	·01	–		18
19	–	·48	–	·46	·13	·53	1·05	·06	·01	·06	·33	–		19
20	–	·53	–	·25	–	·19	–	Trace	–	–	·93	·05		20
21	Trace	·02	·16	·45	–	·01	·01	–	·24	·11	·06	·10		21
22	·09	·10	·10	Trace	–	–	–	–	Trace	·23	–	–		22
23	·17	·05	·49	–	–	·19	–	–	·08	·79	–	–		23
24	·24	1·09	·33	–	–	–	–	–	·72	·11	–	·34		24
25	·18	·02	–	–	–	·14	–	·04	–	·14	·16	·25		25
26	–	·12	–	–	–	·16	·02	·88	·69	·23	–	·23		26
27	–	·31	–	–	–	Trace	·07	–	·28	·40	·40	·01		27
28	·06	·05	–	–	–	–	Trace	·09	·13	·61	·15	·02		28
29	–	X	·03	–	–	·25	–	·13	·79	·14	·06	·16		29
30	·09	X	Trace	·23	–	–	–	·01	·25	·08	·31	·10		30
31	–	X	–	X	–	X	–	–	X	–	X	·45		31 check
TOTAL	2·18	5·53	1·82	4·49	1·58	3·87	1·97	1·48	6·30	6·88	7·60	5·95	Year's Total 49·65	
* Days with .01 in. or more.	17	22	12	16	5	21	12	10	19	25	22	20	201	
* Days with .04 in. or more.	13	19	9	15	5	16	9	8	16	22	21	19	172	

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* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(*Signed*) T. C. Greenfield [P.T.O.

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COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations Station No. 4417

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1936

np check

Kept at WEST BALDWIN RESERVOIR, Nº 1

in the County of ISLE OF MAN.

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground – ft. 10 in.

,, Ground ,, Sea Level 480 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·02	·49	/	/	/	·02	·15	·56	·24	/	·21	·17		1
2	·02	·03	/	/	/	·02	/	·07	1·05	/	·37	·20		2
3	/	/	/	/	/	·08	·10	·01	·05	/	/	·02		3
4	·97	·68	·30	/	/	·04	·02	·02	·19	/	·27	·15		4
5	·57	·34	·02	/	·87	·07	/	·79	·27	/	·06	·12		5
6	·32	/	·13	/	/	Trace	·10	·13	1·02	/	·66	·02		6
7	·01	/	·38	/	/	/	·01	/	·21	/	1·18	·37		7
8	·45	/	·12	/	/	/	/	·06	·02	/	·10	·16		8
9	·87	/	·01	/	/	·08	·19	Trace	·65	/	·23	/		9
10	·16	/	/	/	/	/	·09	/	/	/	·16	·07		10
11	/	/	/	/	/	·25	·41	·24	·59	·05	·90	1·50		11
12	/	/	/	/	Trace	·03	·16	/	/	·07	/	/		12
13	/	/	/	·10	·02	/	·18	·39	·02	·50	·23	1·35		13
14	/	·05	/	·11	·20	·55	/	·17	·80	·01	·07	·38		14
15	·02	/	/	/	·38	·56	Trace	·01	·02	/	·24	·16		15
16	/	·02	·04	·08	1·05	·31	·08	·14	/	/	·90	·03		16
17	·15	·74	/	/	/	·07	1·13	·08	/	·12	·12	·52		17
18	/	·23	/	·04	/	/	1·01	·23	·06	·38	/	/		18
19	1·60	·01	·27	/	/	·10	·10	·67	/	·16	/	/		19
20	·15	·51	/	/	/	Trace	/	/	/	·02	/	·13		20
21	·13	·13	·06	/	/	/	/	/	/	·01	/	·14		21
22	/	·23	·17	/	·03	·43	·66	/	Trace	·08	/	/		22
23	·15	·18	·03	·83	·02	·11	·66	/	/	·06	·23	/		23
24	·45	/	/	·09	·25	/	·22	/	·44	·65	·03	·02		24
25	·43	·04	/	·01	/	/	·11	/	·10	·03	/	·01		25
26	·69	·10	·47	·39	/	/	/	/	·09	·31	/	/		26
27	·03	·03	·04	/	/	/	/	/	·04	·23	·09	/		27
28	/	·39	·32	·15	·02	·38	/	/	/	·23	·29	·06		28
29	·02	·34	·61	·01	·22	·46	/	/	/	·40	·26	·01		29
30	·34	✕	·01	/	·17	·08	·52	Trace	/	·10	·01	·01		30
31	/	✕	/	✕	/	✕	·04	·03	✕	·10	✕	·05		31 ✓
TOTAL	7·55	4·54	2·98	1·81	3·23	3·64	5·94	3·60	5·86	3·51	6·61	5·65	Year's Total 54·92	np
* Days with .01 in. or more.	21	18	16	10	11	18	20	16	18	19	21	23	211	check g.
* Days with .04 in. or more.	15	14	12	8	7	15	18	12	15	15	19	16	166	

† Spare column, no entries required

* See Instruction 3 (f) on other side.

(*Signed*) Cranfield [P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 4417

MET. STATIONERY OFFICE

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1937

Kept at WEST BALDWIN No 1

in the County of ISLE OF MAN

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground – ft. 10 in.

,, Ground ,, Sea Level 480 ft.

814474/27

1936 up check

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following ✓

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	–	–	·04	–	–	·04	·05	–	·42	·32	–	·90		1
2	·04	1·15	·08	·09	–	·18	·12	–	–	–	–	–		2
3	·06	·28	–	·01	–	1·18	·28	–	–	–	–	·12		3
4	·37	–	–	·19	·07	·12	·07	–	·69	–	·32	·45		4
5	·45	–	·40	·38	–	·60	1·50	–	·38	–	–	·23		5
6	–	–	–	·18	·24	·48	·09	·32	·01	–	·04	·19		6
7	–	1·33	·04	·13	·02	·02	·02	–	·02	–	–	·05		7
8	·13	·35	–	·12	–	·01	·77	·08	·01	–	–	·36		8
9	·11	–	–	·12	·33	–	·04	·21	–	–	–	–		9
10	·02	·01	–	·04	–	·21	–	–	–	–	–	·70		10
11	·21	·06	·73	–	–	·04	·06	–	–	–	·05	·02		11
12	·81	·61	1·03	·11	–	·31	·10	·07	·28	–	·05	·90		12
13	–	·21	·05	·05	–	·02	Trace	·12	–	–	–	·04		13
14	–	·08	·08	–	–	–	·79	·01	·18	·02	·19	·20		14
15	·61	·63	·05	·67	–	·03	–	·08	·10	–	–	·36		15
16	·09	·26	·59	·73	–	–	–	1·18	–	–	–	–		16
17	·32	·28	·24	·52	–	–	·02	–	·02	–	–	–		17
18	–	·31	·16	·01	–	–	·02	·07	–	–	·84	·23		18
19	·01	·02	–	·55	·22	·26	–	–	·01	–	·47	–		19
20	·72	·05	·05	·10	·37	–	·70	–	–	·05	–	·55		20
21	·19	·05	·03	·21	·09	–	·26	–	·48	·10	·01	·56		21
22	·03	·05	·02	·01	·20	–	·14	–	–	·38	·26	·46		22
23	·06	–	·09	–	·18	–	·13	–	·10	1·50	·02	·18		23
24	·28	·37	·20	–	·39	–	·09	–	·10	·48	–	·03		24
25	–	1·00	–	–	·01	–	Trace	–	–	1·06	–	·09		25
26	–	·55	·02	Trace	·06	–	–	–	·06	·45	–	·08		26
27	–	·27	–	·05	·02	·02	–	–	·04	·18	–	–		27
28	·02	–	–	–	–	·08	–	–	–	–	·18	–		28
29	·02	✕	–	–	–	·09	–	–	·01	·34	·23	–		29
30	·57	✕	–	–	–	·15	–	·01	·38	·07	·28	–		30
31	·12	✕	–	✕	·01	✕	–	·22	✕	·10	✕	–		31
TOTAL	5·24	7·92	3·90	4·27	2·21	3·84	5·25	2·37	3·29	5·05	2·94	6·70	Year's Total 52·98	[illegible]
* Days with .01 in. or more.	22	21	18	20	14	18	19	11	18	13	13	21	208	
* Days with .04 in. or more.	17	19	15	17	10	13	16	9	12	12	11	19	170	

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) T. C. Greenfield

[P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 441

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1938

Kept at WEST BALDWIN Nº 1

in the County of ISLE OF MAN

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground – ft. 10 in.

,, Ground ,, Sea Level 480 ft.

mp 1926/7

f814474/27

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	–	·02	–	–	–	2·11	–	–	·12	·48	·01	·05		1
2	–	·01	–	·28	–	·33	·02	–	–	1·08	–	·15		2
3	–	–	–	–	–	·21	·08	–	·16	1·23	·31	·06		3
4	–	·01	–	·23	–	·34	–	–	–	·03	·02	1·41		4
5	·05	·10	–	–	–	·07	·01	·03	·29	–	–	·06		5
6	·31	·06	–	·02	–	·61	·03	·31	·36	·41	–	–		6
7	·03	–	–	–	–	–	1·11	·04	–	·07	·05	·04		7
8	·75	·27	·10	–	–	·01	·24	·13	–	1·14	·24	·28		8
9	–	·19	·01	–	·06	·12	·12	·42	–	·01	·03	·60		9
10	·17	·08	·02	–	–	–	·14	–	·03	·01	·26	·23		10
11	·27	·08	–	–	·10	·35	·03	–	·01	·39	·30	·41		11
12	·45	–	–	–	·09	–	–	–	–	·77	1·04	·15		12
13	·01	–	–	–	·56	–	·67	–	·08	·08	·01	·18		13
14	·73	–	–	–	·60	·02	–	–	–	–	·03	–		14
15	·57	–	·18	–	·91	–	–	·27	·07	·15	·64	·18		15
16	·38	–	·07	–	·21	–	–	·07	·53	·19	·19	·01		16
17	–	–	·07	–	·24	–	·30	·36	·19	·51	·05	–		17
18	·16	–	·02	–	·04	·07	–	·24	–	·02	·90	–		18
19	·01	–	·29	–	–	·01	·03	·16	·80	–	·01	–		19
20	·01	–	·67	–	–	–	–	·01	·12	–	·04	–		20
21	–	–	–	–	·33	–	–	–	·16	·32	·19	–		21
22	·03	–	–	–	·18	·10	–	–	·12	·10	·60	–		22
23	·15	–	–	–	·09	·65	–	·06	·29	–	·17	–		23
24	·27	·67	·10	–	–	·09	·08	·10	·21	·45	·19	–		24
25	·17	·24	·29	–	·15	–	·02	–	–	·05	·02	·18		25
26	·11	·34	·37	·01	·82	·46	–	–	–	·54	–	·06		26
27	·74	·14	–	·02	–	·07	·74	·44	–	–	·71	–		27
28	·13	·06	–	–	–	1·15	·28	–	·30	·19	·05	·19		28
29	·30	✕	–	–	·46	·02	2·42	–	·03	·70	·71	·13		29
30	·19	✕	–	–	–	–	·18	–	·61	–	·13	·11		30
31	·21	✕	–	✕	·72	✕	–	–	✕	·50	✕	1·05		31
TOTAL	6·20	2·27	2·19	·56	5·56	6·79	6·50	2·64	4·48	9·42	6·90	5·53	Year's Total 59·04	
* Days with .01 in. or more.	24	14	12	5	16	19	18	14	19	24	26	20	211	
* Days with .04 in. or more.	19	11	9	2	16	15	12	12	16	20	19	19	170	

G. over exposed

up

[illegible]

27/4/39

* See Instruction 3 (f) on other side.

† Spare column, no entries required.

(*Signed*) T. C. Greenfield

[P.T.O.

COPY FOR OFFICIAL USE No. 1

Section **A** for the entry of Daily Observations

Station No. 4417

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1939

Kept at WEST BALDWIN No. 1

in the County of ISLE OF MAN

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground – ft. 10 in.

,, Ground ,, Sea Level 480 ft.

annual total corrected for arithmetic (per [illegible] file) 8

f 814474/27

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·05	–	1·03	·25	–	–	·28	·13	·22	TRACE	–	·18		1
2	·41	–	·33	·16	–	–	·12	·20	·18	–	–	–		2
3	·05	–	·13	·50	–	–	·05	·08	·20	–	–	·37		3
4	–	–	·44	·11	·57	–	·52	–	–	·04	·27	·74		4
5	–	·08	–	–	·02	–	·06	–	·02	·28	·29	–		5
6	1·28	·27	–	–	–	–	·40	–	·45	·05	·07	–		6
7	·44	·15	·04	–	·02	–	·05	·02	·21	–	·25	·43		7
8	·99	·98	·76	·38	·05	–	·10	·14	·02	·37	·40	·18		8
9	·12	·16	·01	–	–	–	–	·56	·45	·94	–	1·19		9
10	·05	–	·02	–	–	·14	–	·15	·95	1·10	·21	·66		10
11	·10	·07	·44	–	–	–	–	·01	–	·75	–	·01		11
12	·18	·09	–	·34	–	–	·04	–	·24	–	·04	–		12
13	–	–	·11	·04	·16	·07	·71	–	·02	–	·34	·11		13
14	1·39	–	–	·08	–	·43	·01	–	–	–	·41	·05		14
15	·26	·02	–	·49	·01	·20	·01	–	–	–	·10	–		15
16	·24	·02	–	·02	·17	–	·04	–	–	–	·06	–		16
17	·59	·17	–	–	–	·20	–	–	–	–	·04	–		17
18	·04	·11	·18	–	–	·01	·19	–	–	–	·47	–		18
19	·47	–	·01	–	·02	–	·20	–	–	–	·01	–		19
20	·16	·11	·01	–	–	·04	–	·10	–	–	–	·01		20
21	·18	·37	·15	·08	·06	–	·06	·02	·02	·08	–	–		21
22	·36	1·44	·11	·28	–	–	·29	–	–	·15	·56	–		22
23	–	·37	–	·22	·03	·02	·88	–	–	·21	·06	–		23
24	·07	·22	–	·06	–	·02	–	–	–	·24	·21	–		24
25	·09	·01	–	·06	–	–	–	–	–	·36	·97	·01		25
26	·03	–	·05	–	·02	·01	–	–	–	–	–	–		26
27	–	·18	·51	–	–	·99	·40	·08	–	–	·12	·28		27
28	–	·10	·26	–	–	·35	·86	·02	–	–	·92	–		28
29	–		–	–	–	·05	·09	–	–	·09	·24	–		29
30	–	✕	–	–	–	·22	·20	–	–	·02	·34	·07		30
31	–	✕	–	✕	–	✕	·17	·29	✕	–	✕	·03		31
TOTAL	7·55	4·92	4·59	3·07	1·13	2·75	5·73	1·80	2·98	4·68	6·38	4·32	Year's Total 4~~8~~9·90	
* Days with .01 in. or more.	22	19	18	15	11	14	23	13	12	14	22	15	198	
* Days with .04 in. or more.	21	16	14	14	5	10	21	9	8	13	21	11	163	

check

WH.

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) T. C. Greenfield

P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 4417

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 19~~3~~40

Kept at WEST BALDWIN No. 1

in the County of ISLE OF MAN

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground — ft. 10 in.

,, Ground ,, Sea Level 480 ft.

np 1939

814494/27

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	—	—	—	·02	—	—	·02	—	—	—	·06	·23		1
2	—	—	—	·32	—	—	·16	—	—	—	·57	·42		2
3	—	·34	Trace	·08	—	—	·04	—	—	—	·03	·16		3
4	—	·35	—	·06	—	—	—	·01	·02	·16	·02	·19		4
5	—	·09	—	·03	·05	—	·02	—	—	·91	1·54	·45		5
6	·61	·49	—	·35	—	—	—	·04	—	·48	·18	—		6
7	·34	·28	·03	·31	·17	—	—	·02	·22	·06	—	·36		7
8	·01	—	·03	—	—	—	·24	·06	—	·97	1·01	·22		8
9	—	—	·35	·02	—	—	·26	·23	·23	·84	·22	·24		9
10	—	·04	·02	—	—	—	·14	·05	—	·11	·08	·17		10
11	—	—	1·01	·22	—	Trace	1·08	—	·13	—	1·74	·11		11
12	—	—	·69	·05	—	·06	1·16	·14	·68	—	·03	—		12
13	—	—	·08	·08	—	—	·01	·03	·08	—	·22	·77		13
14	—	·07	·03	·12	—	—	·12	·01	·54	·09	·05	·83		14
15	—	·08	—	·06	·96	·23	—	—	·27	·59	·53	·10		15
16	—	·10	·75	—	·02	—	·26	—	1·01	·07	·03	·11		16
17	—	—	·57	—	—	—	·02	·01	·16	—	·02	·33		17
18	—	·05	·07	—	—	—	—	·34	·34	—	—	·57		18
19	·31	·40	·42	·39	—	—	·63	—	·10	·06	·80	—		19
20	·05	·01	·03	·86	—	—	—	·04	—	·62	·40	—		20
21	—	—	·10	·11	—	·64	·02	·04	·01	—	—	—		21
22	—	·01	·04	·12	·06	·07	—	·19	·42	—	·03	—		22
23	·46	·09	·17	·53	·03	—	·28	—	Trace	·02	·16	—		23
24	·56	—	—	·05	Trace	—	·02	—	·03	—	—	—		24
25	·38	—	—	—	·19	·03	—	—	·02	—	—	—		25
26	1·79	·72	—	—	·18	·10	—	·04	—	—	·09	—		26
27	1·59	·53	—	—	·02	—	·03	—	—	—	·08	·07		27
28	·17	·01	·05	·42	—	—	—	·09	—	—	·22	·46		28
29	—	—	1·26	·42	—	·29	·25	—	·02	·28	·01	·85		29
30	·08	✕	·03	·76	·05	·01	—	—	—	·49	·01	·27		30
31	·46	✕	·13	✕	·02	✕	—	·07	✕	·04	✕	·01		31
TOTAL	6·81	3·66	5·86	5·38	1·75	1·43	4·76	1·41	4·28	5·79	8·13	6·92	Year's Total 56·18	
* Days with .01 in. or more.	13	17	20	22	11	8	19	17	17	16	25	21	206	
* Days with .04 in. or more.	12	14	14	19	7	6	12	12	12	15	17	20	160	

Np deck gauge SH.

* See Instruction 3 (f) on other side.

0

† Spare column, no entries required.

(*Signed*) T. C. Greenfield

[P.T.O.

4418

Section **A** for the entry of

AIR MINISTR

FORM 1090.

REGIS

Kept at *West Baldwin.*

in the County of *Isle of*

Diameter of Funnel of Gauge

Height of top of Gauge above Groun

,, Ground ,, Sea L

THE MORNING MEASU

An observer who does not conform to

year in the space on the right of th

4418

WEST BALDWIN No 2

1931 — 40

780807

FOR OFFICIAL USE.

ORGANIZATION.

llowing

Jan. 1, following

Date	Jan.	Feb.	March								Nov.	Dec.	Date
	in.	in.	in.								in.	in.	
1	·03	—	—								·02	·04	1
2	—	·04	—	·05	—	1·66	·02	—	1·28	·33	·36	1·33	2
3	·07	—	—	·01	—	·25	·44	—	2·00	·05	1·75	·10	3
4	—	·01	·04	·14	—	—	—	—	—	·02	·18	·06	4
5	—	·62	·01	—	·91	·75	—	—	·01	·12	·04	·94	5
6	—	·48	—	—	·09	·45	·05	—	·07	·59	·15	—	6
7	—	·13	—	—	·02	·17	—	·30	—	·01	·21	·19	7
8	·25	·59	·02	—	—	·34	·09	·22	—	·09	·26	—	8
9	·27	·15	—	·02	·29	·28	·03	·44	—	·73	·92	·06	9
10	·27	·06	·01	—	·12	·12	—	·03	—	—	·74	·01	10
11	·48	·35	—	·15	·13	·10	·66	·05	·57	·05	·07	—	11
12	·16	·15	·04	·02	·02	—	·23	·10	·01	·09	·01	—	12
13	—	·06	·15	·02	·17	·12	·09	·43	—	—	1·01	·01	13
14	·09	·30	·01	—	·02	·59	·03	1·46	·10	—	3·00	·01	14
15	·02	·33	—	·34	—	·75	—	·21	—	—	—	·23	15
16	·11	·19	—	·50	—	·01	·25	·62	·88	—	—	—	16
17	·30	·01	—	—	—	·09	·49	·08	·01	—	·25	—	17
18	·44	—	—	—	—	·13	·11	·04	—	·02	·93	—	18
19	·28	·41	·28	—	·05	—	—	1·40	—	·03	·82	·08	19
20	—	·20	·18	—	—	·15	—	·14	·02	—	·16	·11	20
21	·89	—	·04	·02	·23	—	·02	—	—	—	—	·01	21
22	·60	—	—	·01	·06	·05	·31	—	—	—	·29	·07	22
23	·13	—	—	·33	·36	·11	—	—	—	—	2·57	·76	23
24	—	·14	—	·34	·13	—	·07	—	—	—	·40	·03	24
25	·01	·23	—	·48	·19	—	·06	—	—	—	·46	·05	25
26	·12	—	—	·08	—	—	—	—	—	—	·43	·01	26
27	·46	·02	—	·05	·19	—	·07	—	—	·39	·59	·01	27
28	1·00	·15	—	—	1·09	—	—	—	—	·02	·19	·39	28
29	·12		·31	—	·39	—	·95	—	·35	·73	—	·	29
30	·43	×	—	—	·05	—	—	—	·76	·03	—	·08	30
31	2·62	×	—	×	—	×	·06	—	×	·30	×	·33	31
TOTAL	9·15	4·62	1·09	2·72	4·51	6·13	4·03	6·05	6·26	3·97	15·81	4·91	YEAR'S TOTAL 69·25
*Days with ·01 in. or more.	23	21	11	17	19	19	19	14	13	18	25	23	222
*Days with ·04 in. or more.	20	18	7	11	16	17	15	13	9	12	23	16	177

40-9999

(Signed) T. E. Greenfield

B.Sc., Assoc. M. Inst. C.E..

P.T.O.

*See Instruction 2 (*f*) on other side.

4418

Section A for the entry of Daily Observations. FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1931 .

Kept at West Baldwin No. 2 Gauge.

in the County of Isle of Man

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft — in.

,, Ground ,, Sea Level 475 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·03	—	—	·11	—	·01	—	—	·20	·37	·02	·04	1
2	—	·04	—	·05	—	1·66	·02	—	1·28	·33	·36	1·33	2
3	·07	—	—	·01	—	·25	·44	—	2·00	·05	1·75	·10	3
4	—	·01	·04	·19	—	—	—	—	—	·02	·18	·06	4
5	—	·62	·01	—	·91	·75	—	—	·01	·12	·04	·94	5
6	—	·48	—	—	·09	·45	·05	—	·07	·59	·15	—	6
7	—	·13	—	—	·02	·17	—	·30	—	·01	·21	·19	7
8	·25	·59	·02	—	—	·34	·09	·22	—	·09	·26	—	8
9	·27	·15	—	·02	·29	·28	·03	·47	—	·73	·92	·06	9
10	·27	·06	·01	—	·12	·12	—	·23	—	—	·74	·01	10
11	·48	·35	—	·15	·13	·10	·66	·05	·57	·05	·07	—	11
12	·16	·15	·04	·02	·02	—	·23	·10	·01	·09	·01	—	12
13	—	·06	·15	·02	·17	·12	·09	·93	—	—	1·01	·01	13
14	·09	·30	·01	—	·02	·59	·03	1·46	·10	—	3·00	·01	14
15	·02	·33	—	·34	—	·75	—	·21	—	—	—	·23	15
16	·11	·19	—	·50	—	·01	·25	·62	·88	—	—	—	16
17	·30	·01	—	—	—	·09	·49	·08	·01	—	·25	—	17
18	·44	—	—	—	—	·13	·11	·04	—	·02	·93	—	18
19	·28	·41	·28	—	·05	—	—	1·40	—	·03	·82	·08	19
20	—	·20	·18	—	—	·15	—	·14	·02	—	·16	·11	20
21	·89	—	·04	·02	·23	—	·02	—	—	—	—	·01	21
22	·60	—	—	·01	·06	·05	·31	—	—	—	·29	·07	22
23	·13	—	—	·33	·36	·11	—	—	—	—	2·57	·76	23
24	—	·14	—	·34	·13	—	·07	—	—	—	·40	·03	24
25	·01	·23	—	·48	·19	—	·06	—	—	—	·46	·05	25
26	·12	—	—	·08	—	—	—	—	—	—	·43	·01	26
27	·46	·02	—	·05	·19	—	·07	—	—	·39	·59	·01	27
28	1·00	·15	—	—	1·09	—	—	—	—	·02	·19	·39	28
29	·12		·31	—	·39	—	·95	—	·35	·73	—	-	29
30	·43	×	—	—	·05	—	—	—	·76	·03	—	·08	30
31	2·62	×	—	×	—	×	·06	—	×	·30	×	·33	31
TOTAL	9·15	4·62	1·09	2·72	4·51	6·13	4·03	6·05	6·26	3·97	15·81	4·91	YEAR'S TOTAL 69·25
*Days with ·01 in. or more.	23	21	11	17	19	19	19	14	13	18	25	23	222
*Days with ·04 in. or more.	20	18	7	11	16	17	15	13	9	12	23	16	177

40-9999

(Signed) T. E. Greenfield
B.Sc., Assoc. M. Inst. C.E.

P.T.O.

*See Instruction 2 (*f*) on other side.

COPY FOR OFFICIAL USE.

Section **A** **for the entry of Daily Observations.** **Station No** 4418

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1932.

Kept at West Baldwin Reservoir No 2.

in the County of Isle of Man.

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. – in.

,, Ground ,, Sea Level 475 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·21	—	—	·51	·25	—	·05	·07	·71	·02	·10	·50	1
2	·58	·02	—	·09	1·58	—	·10	·21	·85	·37	·38	·21	2
3	·05	·06	trace	—	—	—	·60	—	·11	—	·15	·08	3
4	·18	trace	trace	—	—	trace	·20	—	—	—	—	·07	4
5	·37	·01	·09	·09	·01	—	trace	·02	·32	—	—	—	5
6	·22	—	·03	·09	·28	—	—	trace	·07	·07	—	—	6
7	—	—	·40	·32	—	—	·02	—	·37	1·74	—	—	7
8	·03	—	—	·28	·11	—	—	—	·94	·64	—	—	8
9	·83	·04	—	·28	·01	—	—	—	·13	trace	—	—	9
10	—	—	·01	·08	·01	—	·03	·03	·60	·65	—	—	10
11	·12	—	—	·13	·65	—	·10	·02	trace	trace	—	·14	11
12	·49	trace	—	·02	·52	—	·40	·09	·18	·18	trace	·05	12
13	—	—	—	·34	·09	—	·21	·10	·17	·04	—	·22	13
14	·25	—	—	—	—	—	—	·08	·01	·22	—	·51	14
15	·12	—	—	—	·29	—	·02	trace	—	·25	—	·31	15
16	·68	·02	—	—	·01	—	·02	·02	—	·14	—	1·90	16
17	trace	·01	—	—	·01	—	—	·01	·05	·36	trace	·72	17
18	·03	·01	—	—	·61	—	·05	trace	·15	trace	trace	1·10	18
19	·01	—	—	·14	·31	—	·21	—	—	·80	—	·77	19
20	·15	—	·06	·11	·11	r	·04	2·25	—	·21	·10	·05	20
21	·20	—	·47	·04	trace	—	·01	·37	—	·55	·51	·15	21
22	—	—	·03	·10	trace	—	·15	—	trace	·08	·68	·20	22
23	·04	—	—	·11	—	—	·56	—	·20	·14	·02	·24	23
24	·20	—	·17	—	·14	trace	trace	—	·15	·02	·11	·04	24
25	—	trace	—	·25	·02	·10	·23	—	·62	·64	·13	trace	25
26	—	—	·15	—	—	trace	·40	·01	·20	·01	·02	·11	26
27	—	—	·05	·50	—	·71	·19	—	—	·05	·20	·18	27
28	—	—	—	·50	·77	·01	·20	trace	—	—	·05	·19	28
29	·07	—	·65	·19	trace	·62	·20	·28	·14	1·52	·36	·12	29
30	—	×	·26	·20	trace	1·70	·11	·20	·12	1·07	·40	·03	30
31	—	×	·20	×	—	×	—	·17	×	·10	×	·78	31
TOTAL	4.83	0·17	2·57	4.37	5·78	3.14	4.10	3.93	6.09	9·87	3·21	8·67	YEAR'S TOTAL 56·73
*Days with ·01 in. or more.	20	7	13	21	19	5	23	16	20	24	14	24	206
*Days with ·04 in. or more.	17	2	10	20	13	4	18	10	19	21	12	23	169

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*See Instruction 2 (*f*) on other side.

(Signed) T. C. Greenfield

P.T.O.

COPY FOR OFFICIAL USE.

Section A for the entry of Daily Observations. Station No. 4418

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1933.

Kept at West Baldwin Reservoir No 2

in the County of Isle of Man

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. - in.

,, Ground ,, Sea Level 475 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·27	·13	·18	-	-	-	-	·14	·01	-	·39	·91		1
2	·85	-	·35	·04	·02	·61	-	·01	-	-	-	-		2
3	·11	·77	·25	trace	·26	·86	-	-	-	-	-	-		3
4	1·37	·21	·10	-	·30	-	-	-	-	·04	·06	-		4
5	·01	·04	·30	-	·05	-	-	-	-	-	·03	-		5
6	-	·28	·02	-	·31	-	-	-	-	-	·06	trace		6
7	·13	·08	·03	-	-	-	·05	·08	-	·75	·01	·03		7
8	·11	trace	·80	·42	·08	-	·16	-	-	·15	-	·02		8
9	·01	·47	·03	trace	·13	-	·37	-	-	·38	·11	·03		9
10	·33	·08	-	-	-	·14	·20	-	-	·10	·16	·02		10
11	-	-	-	·02	trace	-	·19	-	-	·10	·18	·60		11
12	·10	·09	-	-	-	-	·05	-	-	trace	·19	·01		12
13	-	·03	-	-	·27	-	·72	·06	-	·02	·33	-		13
14	·94	-	·02	-	-	-	·16	·07	-	-	1·06	trace		14
15	·30	-	·02	-	·04	·10	·16	·35	-	·35	·20	trace		15
16	-	·13	·06	·08	·43	·26	-	·05	-	·62	-	·03		16
17	-	·28	·78	-	trace	·47	-	·24	·34	trace	·17	·01		17
18	·37	-	·04	-	-	·10	-	·03	-	·76	·19	·05		18
19	trace	-	1·05	-	trace	-	·01	-	·32	·76	·25	trace		19
20	trace	·38	·02	-	·04	-	-	·19	·04	trace	·03	trace		20
21	-	·03	-	-	-	-	-	·04	-	·03	trace	trace		21
22	-	-	-	·08	·18	-	-	trace	trace	·16	-			22
23	-	·02	-	·47	-	·13	-	-	·01	-	-	·02		23
24	-	·42	-	·92	·34	·03	·03	-	·78	·08	-	·14		24
25	-	·13	-	·01	-	-	·02	·02	·08	-	-	·53		25
26	-	1·26	-	·20	·09	-	trace	-	·30	·30	-	·09		26
27	-	·30	-	·09	-	-	·14	·01	-	·01	-			27
28	·01	·17	-	·01	-	-	·30	·28	-	·15	-	trace		28
29	·20	×	·02	·09	-	-	·05	·05	-	-	-	·15		29
30	·08	×	·13	-	-	-	·55	-	-	·14	-	·31		30
31	·91	×	·04	×	-	×	·08	·27	×	1·31	×	·26		31
TOTAL	6·10	5·30	4·24	2·43	2·54	2·70	3·24	1·89	1·88	6·21	3·42	3·21	Year's Total 43·16	
*Days with ·01 in. or more.	17	20	19	12	14	9	17	16	8	19	16	17	184	
*Days with ·04 in. or more.	14	17	12	9	13	8	14	12	6	16	13	9	143	

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*See Instruction 2 (*f*) on other side.

† Spare column, no entries required.

(*Signed*) T. C. Greenfield

[P.T.O.

COPY FOR OFFICIAL USE.

Section A for the entry of Daily Observations. **Station No.** 4418

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1934.

Kept at W. Baldwin Reservoir, No. 2.

in the County of ISLE OF MAN

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. – in.

,, Ground ,, Sea Level 475 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

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	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·42	–	·30	–	·01	–	–	1·20	·01	–	·52	·76		1
2	·02	tr.	·08	–	–	–	–	·21	·28	·02	·64	·48		2
3	·31	·01	–	–	–	–	–	–	·02	·91	·14	·16		3
4	·19	–	·09	tr.	·03	–	–	tr.	tr.	1·06	–	1·15		4
5	·01	–	·04	–	·27	–	–	·65	–	·06	·08	1·46		5
6	·20	–	·14	·09	·37	·07	–	·39	·23	·44	–	·42		6
7	·29	·08	tr.	·17	·08	·82	–	–	·21	tr.	·69	·59		7
8	–	–	·26	–	·34	·06	–	·25	·42	·16	·50	1·06		8
9	·64	·03	·09	·20	tr.	–	–	·20	·03	·09	1·74	1·12		9
10	·28	–	·31	·36	–	–	–	·36	·09	·13	·26	·12		10
11	·23	tr.	·31	·46	–	–	tr.	·08	–	·03	tr.	·65		11
12	tr.	tr.	·59	·43	–	–	–	·04	–	·01	–	·25		12
13	1·34	–	–	·42	·10	tr.	·01	–	–	·06	–	·65		13
14	·11	–	·51	·17	·16	·15	tr.	·09	–	·55	–	·22		14
15	·25	–	·18	–	·87	·02	·03	·17	·08	·19	–	·16		15
16	·64	–	·53	·14	·46	–	–	–	tr.	·15	·06	–		16
17	·25	–	·37	·23	·21	–	·09	tr.	·20	·10	–	1·26		17
18	·56	–	·08	·01	·22	·80	–	·12	·31	·02	–	·48		18
19	–	–	·01	–	·24	·42	·06	·25	·33	·25	·08	·16		19
20	tr.	–	–	·21	·27	·02	·04	·37	·02	·04	·01	–		20
21	·05	–	·26	–	–	·58	·06	·12	·50	·34	·01	·25		21
22	·41	–	·09	·03	tr.	–	–	–	·93	·02	tr.	·11		22
23	·02	–	·24	·32	tr.	tr.	·04	tr.	–	·65	tr.	·18		23
24	–	·25	·04	–	·29	·01	·07	–	·24	·94	tr.	tr.		24
25	·30	·01	·07	·24	·02	–	·01	–	·99	1·01	tr.	1·19		25
26	·04	–	·03	·06	–	·34	–	–	·09	·21	·01	·35		26
27	–	–	–	·09	–	·08	·17	·31	·35	·16	·08	·52		27
28	–	–	–	·07	–	–	·24	·67	·05	·01	tr.	·31		28
29	tr.	×	–	–	–	–	·07	·16	·12	·09	–	·41		29
30	·38	×	–	–	–	–	·05	–	·99	1·46	·01	·15		30
31	–	×	–	×	–	×	–	–	×	·12	×	·62		31
TOTAL	6·94	0·38	4·62	3·70	3·94	3·37	0·94	5·64	6·49	9·28	4·83	15·24	Year's Total 65·37	✓
*Days with ·01 in. or more.	22	5	22	18	16	12	13	18	22	29	15	28	220	
*Days with ·04 in. or more.	19	2	20	16	13	9	10	18	18	23	11	28	187	

40-9999

† Spare column, no entries required.

*See Instruction 2 (*f*) on other side.

(*Signed*) ....

[P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 4418

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1935.

Kept at WEST. BALDWIN RESERVOIR. Nº2.

in the County of ISLE OF MAN

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. – in.

,, Ground ,, Sea Level 475 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

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Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·34	·39	–	–	Trace	–	·02	–	·58	·12	–	·09		1
2	·02	·16	·08	–	–	·20	·07	–	·34	1·50	·05	·21		2
3	·08	·55	·40	–	–	·20	Trace	–	–	–	·73	1·30		3
4	Trace	·02	·01	·17	–	·04	–	Trace	·08	·17	–	·71		4
5	·01	·48	·13	·28	–	·02	–	–	–	·08	·12	·15		5
6	–	–	·04	·24	–	·44	–	–	–	·03	·05	·06		6
7	–	–	–	·29	–	Trace	–	–	–	·85	–	·15		7
8	·10	–	–	·32	–	·17	–	–	Trace	·06	·05	·15		8
9	·15	–	–	·68	–	·03	·41	–	·03	·74	·22	–		9
10	·04	·42	–	·09	–	·54	·08	–	–	–	Trace	–		10
11	·18	·08	–	–	–	·42	–	·09	–	·14	·60	–		11
12	·15	·27	–	–	–	–	–	–	·09	–	·32	–		12
13	·61	·11	–	·23	·31	·02	·07	–	–	·23	·18	–		13
14	·05	–	Trace	–	–	·06	·06	–	·23	·03	·81	1·06		14
15	–	·35	–	·22	·57	·04	–	–	·05	Trace	·47	1·13		15
16	Trace	·24	·05	·55	·42	Trace	·09	·02	1·25	–	·08	–		16
17	–	–	–	·39	–	·45	–	·11	·02	·13	2·03	–		17
18	–	·06	·03	·04	·34	·03	·04	·06	·71	·13	·02	–		18
19	–	·54	–	·43	·14	·56	1·11	·06	·02	·08	·85	–		19
20	–	·59	–	·30	–	·22	–	·01	–	–	1·13	·05		20
21	Trace	·02	·27	·43	–	·02	·01	–	·23	·11	·08	·12		21
22	·11	·13	·11	·04	–	–	–	–	Trace	·23	–	–		22
23	·16	·05	·51	–	–	·22	–	–	·07	·81	–	–		23
24	·29	2·04	·81	–	–	–	–	–	·92	·13	–	·36		24
25	·30	·02	–	–	–	·14	–	·04	–	·13	·19	·24		25
26	–	·13	–	–	–	·18	·01	1·00	·72	·30	–	·24		26
27	–	·29	–	–	–	·01	·08	–	·19	·53	·43	·02		27
28	·07	·05	–	–	–	–	Trace	·11	·25	·77	·21	·03		28
29	–	X	·02	–	–	·26	–	·14	·90	·23	·06	·16		29
30	·12	X	Trace	·22	–	–	–	Trace	·30	·10	·35	·08		30
31	–	X	–	X	–	X	–	–	X	–	X	·50		31
TOTAL	2·78	6·99	1·96	4·92	1·78	4·27	2·05	1·64	6·98	7·63	8·53	6·81	Year's Total 56·34	
* Days with .01 in. or more.	17	22	12	17	5	22	12	10	19	24	22	20	202	
* Days with .04 in. or more.	15	19	9	17	5	16	9	7	16	22	21	18	174	

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* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(*Signed*) T. C. Greenfield [P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations
Station No. 4418

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1936

Kept at WEST BALDWIN RESERVOIR, No2

in the County of ISLE OF MAN.

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. – in.

,, Ground ,, Sea Level 475' ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

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Please read the Notes and Instructions Overleaf

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	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·03	·58	–	–	–	·02	·17	·59	·24	–	·27	·20		1
2	·03	·03	–	–	–	·02	–	·09	1·10	–	·46	·29		2
3	–	–	–	–	–	·12	·15	·01	·05	–	–	·03		3
4	·98	·70	·32	–	–	·10	·03	·04	·22	–	·30	·19		4
5	·61	·33	·02	–	·94	·09	–	·80	·30	–	·09	·20		5
6	·34	–	·19	–	–	Trace	·10	·36	1·05	–	·68	·03		6
7	·01	–	·43	–	–	–	Trace	–	·25	–	1·26	·43		7
8	·49	–	·12	–	–	–	–	·06	·03	–	·11	·20		8
9	·96	–	·02	–	–	·09	·22	·01	·67	–	·21	–		9
10	·20	–	–	–	–	–	·19	–	–	–	·19	·08		10
11	–	–	–	–	–	·25	·51	·28	·60	·06	1·15	1·64		11
12	–	–	–	–	Trace	·04	·17	–	–	·08	–	–		12
13	–	–	–	·15	·02	–	·24	·41	·02	·61	·24	1·71		13
14	–	·05	–	·26	·19	·65	–	·20	·90	·02	·08	·51		14
15	·03	–	–	–	·39	·63	Trace	·01	·02	–	·29	·20		15
16	–	·02	·04	·08	1·23	·35	·08	·15	–	–	·91	·03		16
17	·18	·83	–	–	–	·08	1·17	·08	–	·14	·19	·56		17
18	–	·24	–	·64	–	–	1·16	·22	·05	·47	–	–		18
19	1·95	·01	·28	–	–	·10	·16	·69	–	·21	–	–		19
20	·16	·80	–	–	–	Trace	–	–	–	·06	–	·18		20
21	·18	·20	·05	–	–	–	–	–	–	·01	–	·20		21
22	–	·23	·17	–	·03	·42	·72	–	Trace	·07	–	–		22
23	·14	·28	·03	·84	·03	·10	·76	–	–	·10	·23	–		23
24	·55	–	–	·09	·31	–	·27	–	·45	·74	·03	·02		24
25	·48	·04	–	·01	–	–	·13	–	·16	·03	–	·01		25
26	·67	·10	·75	·45	–	–	–	–	·09	·34	–	–		26
27	·08	·06	·04	–	–	–	–	–	·05	·26	·10	–		27
28	–	1·00	·33	·16	·01	·39	–	–	–	·27	·36	·06		28
29	·03	·50	·71	·01	·32	·48	–	–	–	·46	·40	·01		29
30	·39	✕	·01	–	·29	·09	·56	Trace	–	·11	·02	·02		30
31	–	✕	–	✕	–	✕	·03	·05	✕	·12	✕	·07		31
TOTAL	8·49	6·00	3·51	2·09	3·76	4·02	6·82	4·05	6·25	4·16	7·57	6·87	Year's Total 63·59 ✓	
* Days with .01 in. or more.	21	18	16	10	11	18	19	17	18	19	21	23	211 ✓	
* Days with .04 in. or more.	16	15	12	8	7	16	17	14	15	16	19	16	171 ✓	

† Spare column, no entries required

*See Instruction 3 (f) on other side.

(*Signed*) T. C. Greenfield [P.T.O.

COPY FOR OFFICIAL USE

Section A for the entry of Daily Observations

Station No. 4418

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1937

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in the County of ISLE OF MAN

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,, Ground ,, Sea Level 475 ft.

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Jan. 1, following ✓

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	–	–	·05	–	–	·10	·06	–	·44	·48	–	1·02		1
2	·04	1·19	·10	·08	–	·16	·15	–	–	–	–	–		2
3	·09	·27	–	·01	–	1·23	·33	–	–	–	–	·08		3
4	·46	–	–	·20	·08	·13	·11	–	·70	–	·30	·50		4
5	·55	–	·42	·40	–	·62	1·48	–	·38	–	–	·29		5
6	–	–	–	·17	·29	·49	·10	·34	·01	–	·04	·23		6
7	–	1·70	·06	·15	·03	·02	·04	–	·03	–	–	·09		7
8	·13	·45	–	·12	–	·01	·79	·06	·01	–	–	·38		8
9	·12	–	–	·13	·37	–	·05	·22	–	–	–	–		9
10	·02	·01	–	·07	–	·22	–	–	–	–	–	·76		10
11	·22	·07	1·16	–	–	·06	·05	–	–	–	·05	·02		11
12	·86	·65	1·90	·11	–	·33	·10	·07	·33	–	·06	·95		12
13	–	·21	·04	·06	–	·02	Trace	·16	–	–	–	·05		13
14	–	·11	·10	–	–	–	·80	·02	·18	·02	·28	·29		14
15	·65	·64	·07	·70	–	·04	–	·08	·10	–	–	·40		15
16	·08	·29	·63	1·25	–	–	–	1·22	–	–	–	–		16
17	·33	·28	·23	·65	–	–	·02	–	·03	–	–	–		17
18	–	·37	·16	·02	–	–	·02	·08	–	–	·95	·22		18
19	·01	·02	–	·58	·21	·16	–	–	·01	–	·57	–		19
20	·76	·06	·05	·11	·44	–	·75	–	–	·07	–	·58		20
21	·21	·07	·04	·25	·14	–	·35	–	·48	·08	·01	·63		21
22	·03	·05	·02	·01	·22	–	·15	–	–	·37	·28	·55		22
23	·06	–	·12	–	·20	–	·14	–	·10	2·40	·03	·18		23
24	·29	·44	·25	–	·40	–	·09	–	·13	·60	–	·03		24
25	–	1·29	–	–	·01	–	Trace	–	–	1·20	–	·10		25
26	–	·63	·02	Trace	·06	–	–	–	·06	·57	–	·09		26
27	–	·83	–	·08	·02	·03	–	–	·05	·19	–	–		27
28	·02	–	–	–	–	·09	–	–	–	–	·19	–		28
29	·02	X	–	–	–	·07	–	–	·01	·36	·27	–		29
30	·70	✕	–	–	–	·18	–	·01	·43	·10	·29	–		30
31	·13	✕	–	✕	·02	✕	–	·24	✕	·08	✕	–		31
TOTAL	5·78	9·63	5·42	5·15	2·49	3·96	5·58	2·50	3·48	6·52	3·32	7·44	Year's Total 61·27	✓ ✓
* Days with .01 in. or more.	22	21	18	20	14	18	19	11	18	13	13	21	208	✓ ✓
* Days with .04 in. or more.	17	19	16	17	10	14	17	9	12	12	11	19	173	✓ ✓

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) T. C. Greenfield

[P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 4418

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1938

Kept at West Baldwin No 2

in the County of Isle of Man

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. – in.

,, Ground ,, Sea Level 475 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	–	·03	–	–	–	2·61	–	–	·15	·48	·01	·06		1
2	–	·01	–	·38	–	·55	·02	–	–	1·39	–	·16		2
3	–	–	–	–	–	·22	·10	–	·21	1·36	·31	·06		3
4	–	·01	–	·25	–	·33	–	–	–	·03	·03	1·50		4
5	·05	·13	–	–	–	·07	·01	·02	·29	–	–	·05		5
6	·34	·06	–	·03	–	·66	·02	·32	·38	·48	–	–		6
7	·04	–	–	–	–	–	1·28	·04	–	·07	·05	·04		7
8	·90	·28	·11	–	–	·02	·32	·14	–	1·17	·26	·33		8
9	–	·26	·01	–	·07	·13	·15	·42	–	·02	·03	·63		9
10	·18	·14	·03	–	–	–	·20	–	·05	·01	·26	·25		10
11	·29	·13	–	–	·09	·40	·04	–	·01	·43	·29	·44		11
12	·49	–	–	–	·12	–	–	–	–	·80	1·16	·15		12
13	·01	–	–	–	·60	–	·74	–	·10	·10	·01	·17		13
14	·76	–	–	–	·57	·04	–	–	–	–	·02	–		14
15	·57	–	·20	–	·90	–	–	·28	·06	·15	·69	·18		15
16	·51	–	·08	–	·26	–	–	·08	·57	·20	·19	·01		16
17	–	–	·08	–	·29	–	·30	·40	·19	·55	·05	–		17
18	·18	–	·03	–	·04	·07	–	·24	–	·02	1·02	–		18
19	·01	–	·31	–	–	·01	·05	·24	·77	–	·01	–		19
20	·01	–	·68	–	–	–	–	·01	·13	–	·06	–		20
21	–	–	–	–	·30	–	–	–	·19	·31	·24	–		21
22	·03	–	–	–	·18	·09	–	–	·10	·10	·62	–		22
23	·18	–	–	–	·11	·68	–	·06	·28	–	·21	–		23
24	·30	·65	·12	–	–	·09	·09	·10	·22	·51	·19	–		24
25	·16	·27	·41	–	·14	–	·02	–	–	·09	·01	·21		25
26	·18	·41	·42	·01	·85	·48	–	–	–	·75	–	·10		26
27	·90	·14	–	·02	–	·10	·78	·44	–	–	·77	–		27
28	·17	·07	–	–	–	1·28	·29	–	·30	·24	·06	·29		28
29	·34	✕	–	–	·49	·02	2·51	–	·04	·87	·77	·16		29
30	·20	✕	–	–	–	–	·25	–	·65	–	·16	·16		30
31	·30	✕	–	✕	·78	✕	–	–	✕	·57	✕	1·10		31
													Year's Total	
TOTAL	7·10	2·59	2·48	·69	5·79	7·85	7·17	2·79	4·69	10·70	7·48	6·05	65·38	✓
* Days with .01 in. or more.	24	14	12	5	16	19	18	14	19	24	26	20	211	✓
* Days with .04 in. or more.	20	11	9	2	16	16	14	12	18	20	19	19	176	✓

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) T. C. Greenfield [P.T.O.

COPY FOR OFFICIAL USE No. 2

Section A **for the entry of Daily Observations** **Station No.** 4418

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1939

Kept at WEST BALDWIN No. 2
in the County of ISLE OF MAN
Diameter of Funnel of Gauge 5 in.
Height of top of Gauge above Ground 1 ft. – in.
„ Ground „ Sea Level 475 ft.

annual total corrected for arithmetic
(per Encl 53A in file)

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·06	–	1·02	·36	–	–	·28	·13	·22	TRACE	–	·19		1
2	·52	–	·35	·17	–	–	·13	·22	·21	–	–	–		2
3	·06	–	·14	·72	–	–	·06	·08	·20	–	–	·41		3
4	–	–	·44	·15	·57	–	·50	–	–	·04	·29	·84		4
5	–	·08	–	–	·02	–	·08	–	·02	·33	·31	–		5
6	1·24	·27	–	–	–	–	·40	–	·46	·05	·07	–		6
7	·47	·13	·04	–	·02	–	·05	·02	·20	–	·26	·45		7
8	1·15	1·00	·94	·39	·05	–	·14	·18	·02	·39	·41	·23		8
9	·14	·17	·01	–	–	–	–	·56	·44	1·01	–	1·22		9
10	·10	–	·02	–	–	·17	–	·15	1·01	1·16	·23	·87		10
11	·18	·08	·52	–	–	–	–	·01	–	·78	–	·01		11
12	·16	·13	–	·35	–	–	·04	–	·28	–	·04	–		12
13	–	–	·18	·03	·20	·07	·73	–	·02	–	·35	·09		13
14	1·61	–	–	·09	–	·47	·01	–	–	–	·49	·05		14
15	·26	·02	–	·61	·01	·22	·01	–	–	–	·10	–		15
16	·24	·02	–	·02	·38	–	·04	–	–	–	·06	–		16
17	·62	·21	–	–	–	·20	–	–	–	–	·04	–		17
18	·06	·13	·21	–	–	·01	·19	–	–	–	·62	–		18
19	·49	–	·01	–	·02	–	·30	–	–	–	·01	–		19
20	·16	·11	·02	–	–	·06	–	·13	–	–	–	·01		20
21	·22	·39	·17	·10	·06	–	·05	·01	·02	·08	–	–		21
22	·40	1·92	·16	·30	–	–	·35	–	–	·15	·68	–		22
23	–	·53	–	·26	·02	·02	·90	–	–	·25	·08	–		23
24	·09	·26	–	·09	–	·03	–	–	–	·27	·22	–		24
25	·14	·01	–	·08	–	–	–	–	–	·42	1·15	·01		25
26	·03	–	·06	–	·02	·01	–	–	–	–	–	–		26
27	–	·20	1·26	–	–	1·01	·37	·09	–	–	·13	·28		27
28	–	·11	·64	–	–	·40	·90	·02	–	–	·91	–		28
29	–		–	–	–	·05	·10	–	–	·11	·28	–		29
30	–		–	–	–	·18	·21	–	–	·02	·34	·07		30
31	–		–		–		·21	·27		–		·03		31
TOTAL	8·40	5·77	6·19	3·72	1·37	2·90	6·05	1·87	3·10	5·06	7·07	4·76	Year's Total 5~~1~~6·26	
* Days with .01 in. or more.	22	19	18	15	11	14	23	13	12	14	22	15	198	
* Days with .04 in. or more.	21	16	14	13	5	10	21	9	8	13	21	11	162	

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) T. C. Greenfield

[P.T.O.

COPY FOR OFFICIAL USE

Section A for the entry of Daily Observations

Station No. 4418

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 19~~3~~40

Kept at WEST BALDWIN Nº 2

in the County of ISLE OF MAN

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. – in.

,, Ground ,, Sea Level 475 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	—	—	—	·02	—	—	·02	—	—	—	·06	·25		1
2	—	—	—	·31	—	—	·18	—	—	—	·58	·42		2
3	—	·46	Trace	·10	—	—	·03	—	—	—	·03	·18		3
4	—	·36	—	·06	—	—	—	·01	·02	·15	·03	·22		4
5	—	·10	—	·03	·07	—	·02	—	—	·97	1·57	·56		5
6	·61	·52	—	·31	—	—	—	·05	—	·53	·23	—		6
7	·33	·32	·03	·34	·19	—	—	·02	·28	·05	—	·40		7
8	·01	—	·04	—	—	—	·23	·06	—	·97	1·05	·22		8
9	—	—	·36	·02	—	—	·29	·26	·27	·95	·28	·31		9
10	—	·04	·02	—	—	—	·18	·07	—	·12	·09	·23		10
11	—	—	1·07	·24	—	Trace	1·19	—	·11	—	1·70	·12		11
12	—	—	·73	·06	—	·06	1·47	·17	·75	—	·03	—		12
13	—	—	·09	·09	—	—	·01	·03	·10	—	·29	·69		13
14	—	·08	·04	·15	—	—	·12	·01	·54	·09	·06	·85		14
15	—	·10	—	·09	1·08	·30	—	—	·28	·62	·59	·13		15
16	—	·13	·72	—	·02	—	·32	—	1·09	·08	·04	·14		16
17	—	—	·58	—	—	—	·02	·01	·18	—	·02	·31		17
18	—	·05	·07	—	—	—	—	·36	·35	—	—	·64		18
19	·31	·40	·56	·40	—	—	·67	—	·09	·05	·86	—		19
20	·05	·01	·04	·99	—	—	—	·05	—	·66	·40	—		20
21	—	—	·10	·10	—	·66	·02	·05	·01	—	—	—		21
22	—	·01	·04	·13	·06	·08	—	·25	·43	—	·04	—		22
23	·48	·10	·18	·53	·03	—	·29	—	Trace	·02	·17	—		23
24	·69	—	—	·04	Trace	—	·02	—	·03	—	—	—		24
25	·39	—	—	—	·18	·03	—	—	·02	—	—	—		25
26	1·82	·70	—	—	·18	·11	—	·05	—	—	·10	—		26
27	1·65	·56	—	—	·02	—	·04	—	—	—	·09	·08		27
28	·19	·01	·05	·42	—	—	—	·09	—	—	·25	·52		28
29	—	—	1·25	·46	—	·29	·26	—	Trace	·29	·01	·99		29
30	·08	✕	·03	·86	·07	·01	—	—	—	·49	·01	·36		30
31	·49	✕	·12	✕	·02	✕	—	·08	✕	·05	✕	·01		31
													Year's Total	
TOTAL	7·10	3·95	6·12	5·75	1·92	1·54	5·38	1·62	4·55	6·09	8·58	7·63	60·23	
* Days with .01 in. or more.	13	17	20	22	11	8	19	17	16	16	25	21	205	
* Days with .04 in. or more.	12	14	17	19	7	6	12	12	12	15	19	20	165	

* See Instruction 3 (f) on other side.

† Spare column, no entries required.

(*Signed*) T. C. Greenfield

[P.T.O.

Cui A.

4418/3

—

SULBY GLEN BLOCK EARY

1938–40

780807

Section **A** for the en… AIR MI… …ALL ORGANIZATION

Station No. 4418/3 (21C

FORM 1090

RE… …38

Kept at ......BLOCK…

in the County of ……… for W.D.

Diameter of Funnel of Gaug…

Height of top of Gauge abo… …) entered to the date taken,

,, Ground ,, …d not to the previous day.

THE MORNING MEA… …S DAY

An observer who does not con… …e following
year in the space on the right

Jan. 1, following
NONE

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in. 31st	in.	in.	in.	in.	in.	†	
1							—	0·09	—	0·73	0·44	0·23		1
2							—	—	—	—	0·01	0·08		2
3							—	—	0·04	1·18	—	0·09		3
4							~~0·10~~	—	—	1·39	0·29	—		4
5							0·10	—	0·09	0·05	0·02	1·32		5
6							~~0·1~~	0·50	0·20	—	—	—		6
7							0·28	—	0·24	0·66	—	0·04		7
8							1·53	0·09	—	0·13	0·30	0·08		8
9							0·20	0·03	—	—	0·11	0·23		9
10							—	0·20	—	0·81	0·11	0·78		10
11							0·33	—	—	0·25	0·11	—		11
12							0·05	—	0·70	0·60	0·45	0·89		12
13							—	—	—	0·49	—	0·25		13
14							0·61	—	0·13	0·03	2·00	0·26		14
15							—	—	—	—	0·03	—		15
16							—	0·14	0·03	—	0·31	0·25		16
17							—	0·07	0·81	0·45	0·36	0·03		17
18							0·14	0·45	—	0·57	0·03	—		18
19							—	0·25	0·06	0·05	0·84	—		19
20							0·06	0·26	0·54	—	—	—		20
21							—	—	0·18	—	0·03	—		21
22							—	—	0·08	0·25	0·18	—		22
23							—	0·01	0·40	—	1·13	—		23
24							—	0·12	0·26	0·07	0·08	—		24
25							0·13	0·10	—	0·54	0·23	—		25
26						—	0·10	—	0·07	0·10	0·12	—		26
27						·42	—	—	—	0·40	—	0·25		27
28						·07	0·82	—	—	—	0·40	0·05		28
29						1·24	0·44	0·38	0·36	0·17	0·14	0·30		29
30		✗				·05	1·72	—	0·12	—	0·90	0·13		30
31		✗		✗		✗	See Aug 1st. ·09	— —	✗ ·73	0·91 ·44	✗ ·23	0·05		31
TOTAL	← NO		RECORD →			—	6·70 ~~6·61~~	2·60 ~~2·69~~	5·04 ~~4·31~~	9·54 ~~9·83~~	8·41 ~~8·62~~	5·08 ~~5·31~~	Year's Total	
* Days with .01 in. or more.						—	~~15~~	~~14~~	~~17~~	~~21~~	~~24~~	~~18~~		
* Days with .04 in. or more.						—	~~15~~	~~12~~	~~16~~	~~20~~	~~19~~	~~17~~		

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) ....F. N. C. Bulman.................... [P.T.O.

Cvi A.

44/18/3 (21C

Section **A** for the entry of Daily Observations

Station No.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1938

Kept at BLOCK EARY, SULBY GLEN,
in the County of ISLE OF MAN
Diameter of Funnel of Gauge 5 in.
Height of top of Gauge above Ground 1 ft. 0 in.
,, Ground ,, Sea Level c. 620 ft.

Curr'd for W.D.

Measurement (taken at 12·00 noon) entered to the date taken, and not to the previous day.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following: NONE

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in. 31st	in.	in.	in.	in.	in.	†	
1							—	0·09	—	0·73	0·44	0·23		1
2							—	—	—	—	0·01	0·08		2
3							—	—	0·04	1·18	—	0·09		3
4							~~0·10~~	—	—	1·39	0·29	—		4
5							0·10	—	0·09	0·05	0·02	1·32		5
6							~~0·1~~	0·50	0·20	—	—	—		6
7							0·28	—	0·24	0·66	—	0·04		7
8							1·53	0·09	—	0·13	0·30	0·08		8
9							0·20	0·03	—	—	0·11	0·23		9
10							—	0·20	—	0·81	0·11	0·78		10
11							0·33	—	—	0·25	0·11	—		11
12							0·05	—	0·70	0·60	0·45	0·89		12
13							—	—	—	0·49	—	0·25		13
14							0·61	—	0·13	0·03	2·00	0·26		14
15							—	—	—	—	0·03	—		15
16							—	0·14	0·03	—	0·31	0·25		16
17							—	0·07	0·81	0·45	0·36	0·03		17
18							0·14	0·45	—	0·57	0·03	—		18
19							—	0·25	0·06	0·05	0·84	—		19
20							0·06	0·26	0·54	—	—	—		20
21							—	—	0·18	—	0·03	—		21
22							—	—	0·08	0·25	0·18	—		22
23							—	0·01	0·40	—	1·13	—		23
24							—	0·12	0·26	0·07	0·08	—		24
25							0·13	0·10	—	0·54	0·23	—		25
26						—	0·10	—	0·07	0·10	0·12	—		26
27						·42	—	—	—	0·40	—	0·25		27
28						·07	0·82	—	—	—	0·40	0·05		28
29						1·24	0·44	0·38	0·36	0·17	0·14	0·30		29
30		✕				·05	1·72	—	0·12	—	0·90	0·13		30
31		✕		✕		✕	See Aug 1st. ·09	—	✕ ·73	0·91 ·44	✕ ·23	0·05		31
TOTAL	← NO		RECORD →			—	6·70 ~~6·61~~	2·60 ~~2·69~~	5·04 ~~4·31~~	9·54 ~~9·83~~	8·41 ~~8·62~~	5·08 ~~5·31~~	Year's Total	
* Days with .01 in. or more.						—	15	14	17	21	24	18		
* Days with .04 in. or more.						—	15	12	16	20	19	17		

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(Signed) F. N. C. Bulman

[P.T.O.

Cri A SULBY GLEN (BLOCK EARY)

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 44 18/3

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1939

Kept at BLOCK EARY, SULBY GLEN.
in the County of ISLE OF MAN
Diameter of Funnel of Gauge 5 in.
Height of top of Gauge above Ground 1 ft. 0 in.
,, Ground ,, Sea Level c 620 ft.

See f. 76407/38

Corrected for W.D. ~~[illegible]~~

Measurement (taken at 12-00 noon) entered under the date taken and not to the previous day.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following
(None)

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	Includes in. April 30th	in.	in.	in.	in.	in.	in.	in.		
1	---	---	0.09	---	---	---	---	0.23	0.40	---	---	---		1
2	---	---	1.28	---	---	---	---	0.15	---	---	---	0.50		2
3	0.97	---	0.33	0.55	---	---	0.35	0,10	---	---	---	---		3
4	---	0.01	0.26	0.75	0.17	---	0.16	0.06	0.45	---	0.13	0.44		4
5	---	---	---	0.08	1.00	---	---	---	---	0.04	---	0.62		5
6	---	0.07	0.68	---	---	---	0.72	---	0.35	0.34	0.53	0.02		6
7	0.82	0.24	---	---	---	---	0.50	---	0.08	0.07	0.16	0.02		7
8	---	0.10	0.08	0.06	0.01	---	0.01	0.04	0.09	---	0.38	---		8
9	1.95	0.50	0.33	---	---	---	---	0.11	0.01	1.50	0.38	---		9
10	0.15	0.75	0.07	0.33	---	0.05	0.20	0.38	---	1.71	---	---		10
11	0.05	0.01	0.07	---	---	---	---	0.17	1.28	0.90	0.28	2.27		11
12	0.09	---	---	---	---	0.15	---	0.03	---	0.28	---	---		12
13	0.16	0.09	0.30	0.31	---	---	0.05	---	0.04	---	0.32	---		13
14	---	---	0.03	0.03	---	0.05	0.60	0.20	0.36	---	0.40	0.16		14
15	---	---	---	0.70	0.22	0.32	---	---	---	---	0.36	0.04		15
16	2.22	---	0.02	---	---	0.21	---	---	---	---	0.24	---		16
17	0.20	0.16	0.01	0.14	0.11	---	0.12	---	---	---	---	---		17
18	0.73	0.07	0.07	---	---	---	0.05	---	---	---	0.02	---		18
19	---	---	---	---	---	0.27	---	---	---	---	---	---		19
20	0.28	0.11	0.04	---	---	0.04	0.48	---	---	---	0.48	0.04		20
21	0.12	0.10	---	---	---	---	---	0.05	---	---	---	---		21
22	---	0.67	0.14	0.07	0.01	---	0.07	0.02	0.04	---	---	---		22
23	0.81	1.00	0.09	---	---	---	---	---	---	0.19	---	---		23
24	---	0.22	---	0.43	---	0.04	0.89	---	---	0.34	0.64	---		24
25	---	0.30	---	---	---	---	---	---	---	0.18	---	---		25
26	---	---	---	0.07	---	0.02	---	---	---	0.12	---	---		26
27	0.02	0.17	0.02	0.03	---	0.01	---	---	---	---	1.30	0.02		27
28	---	0.41	0.66	---	---	1.17	0.45	0.02	---	---	---	0.25		28
29	---	×	0.57	---	---	0.23	0.40	---	---	---	0.73	---		29
30	---	×	---	---	---	0.04	---	---	---	---	---	—		30
31	---	×	---	×	---	×	0.49	0.02	×	0.15	×	—		31
TOTAL	8·67	.09 5·07 ~~4·98~~	5·05 ~~5·14~~	3·55	1·52	2·60	-.23 5·77 ~~5·54~~	.40 1·75 ~~1·58~~	2·70 ~~3·10~~	5·82	6·35	4·38	Year's Total 53·23	
* Days with .01 in. or more.														
* Days with .04 in. or more.														

NORTHERN WATER Bd.

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(Signed) J. N. C. Bulman

[P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 448/3

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 19~~3~~40

Mar. 30th observer reported omission in letter d. 19·1·42

Kept at BLOCK EARY, SULBY GLEN
in the ~~County of~~ ISLE OF MAN
Diameter of Funnel of Gauge 5 in.
Height of top of Gauge above Ground 1 ft. 6 in.
,, Ground ,, Sea Level 623 ft.

READINGS ARE TAKEN AT 12-00 A.M. (NOON) AND ENTERED UNDER THE DATE WHEN TAKEN, AND NOT TO THE PREVIOUS DAY.

Jan & Feb adj'd for snow — dptt estd from nearby stns.
Cord for W.O.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following: 0·01

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	31 in.	in.	in.	in.	30 31 in.	in.		
1	—	~~20~~ —	—	—	0·61	—	0·03	—	—	—	1·20	~~20~~ —		1
2	0·03	—	—	0·27	—	—	—	—	—	—	—	0·27		2
3	—	—	—	0·42	—	—	0·13	—	0·11	—	—	0·43		3
4	—	—	tr.	—	—	—	—	—	—	—	0·63	—		4
5	—	—	—	0·34	—	—	—	0·03	0·03	—	—	0·31		5
6	—	1·44	—	—	0·23	—	0·04	—	—	—	1·65	0·33		6
7	—	—	—	—	—	—	—	0·08	—	—	—	—		7
8	0·37	—	0·06	0·38	0·29	—	—	—	—	—	—	—		8
9	—	0·82	—	0·02	—	—	0·46	—	0·16	—	1·50	0·50		9
10	—	—	—	0·01	—	—	0·22	0·34	0·19	3·51	—	0·15		10
11	—	—	0·37	tr.	—	—	0·25	—	—	0·08	—	0·13		11
12	—	—	1·00	0·13	—	0·08	2·50	0·31	0·48	0·06	—	—		12
13	—	tr.	0·66	—	—	—	0·22	0·07	—	—	—	—		13
14	—	—	—	—	—	—	—	0·05	0·37	—	—	—		14
15	—	0·16	0·11	0·18	—	—	0·16	0·01	—	—	—	—		15
16	—	—	—	0·04	0·98	—	—	—	—	0·72	2·80	1·65		16
17	—	—	—	—	—	0·42	0·34	—	—	—	—	0·11		17
18	—	—	0·57	—	—	—	0·01	—	—	0·03	0·10	0·28		18
19	— SNOW.	—	—	—	—	—	0·12	0·33	—	—	—	0·49		19
20	—	—	0·37	—	—	—	0·26	—	—	—	0·92	—		20
21	—	0·27	0·12	—	—	—	—	0·17	1·38	—	0·36	—		21
22	—	—	—	1·76	—	0·55	0·07	0·01	—	0·80	0·01	—		22
23	—	0·02	—	0·10	0·05	—	—	0·19	—	0·01	—	—		23
24	—	0·07	—	0·33	0·09	—	0·48	—	—	—	—	—		24
25	1·68	—	—	—	—	—	0·05	—	0·54	—	0·21	—		25
26	0·55	—	0·33	0·02	—	—	—	0·10	—	—	—	—		26
27	— SNOW READ ON FEB 5TH.	—	—	—	0·34	0·25	0·07	0·08	0·01	—	0·12	0·01		27
28	(~~4·40~~)	—	—	—	—	—	—	—	0·01	—	0·01	—		28
29	—	1·31	—	0·11	—	0·31	—	0·06	—	—	0·13	—		29
30	—	✕	(1·31)	0·54	—	—	0·13	—	—	—	—	1·49		30
31	—	✕	—	✕	0·15	✕	—	—	✕	—	✕	0·03		31 56·41
TOTAL	~~·20~~ ~~2·60~~	4·09	— ~~3·59~~	·61 ~~4·65~~	~~·61~~ ~~2·74~~	·03 ~~1·61~~	— ~~5·24~~	— 1·83	— 3·28	1·20 ~~5·21~~	~~8·44~~ ~~9·64~~	·01 6·48	Year's Total ~~50·69~~	~~55·10~~ ~~54·4~~
* Days with .01 in. or more.	~~3·03~~ 7·03	[illegible]	4·90	6·26	2·13	1·64	5·21			6·41	~~8·44~~ 8·44	6·19		Print WH
* Days with .04 in. or more.														

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(Signed) J.N.C. Bulman

[P.T.O.

FORM 1090. **B**

burgh. 4419

*** The following register of mo
&c., is required if daily
values are not given on the

oh and also the space for

s register should be sent:—

RAINFALL IN 19

At Maughold He

In the County of Isle

.........in Summer.........

ce......... Direction from gauge ....

ce......... Direction from gauge ....

Rain Gauge
Diameter of Funnel.........
Height of Top above Ground.........f
Height of Ground above Sea Level.

4419

MAUGHOLD HEAD LIGHTHOUSE
I.O.MAN
1931 — 40

7PoPo)

Month.	Total Depth. Inches.	Greatest Fall in 24 hours. Inches.	Date.		
JAN.	4.08				
FEB.	3.04			16	15
MAR.	·67			8	8
APRIL	1.84			9	9
MAY	1.96			16	16
JUNE	4.96			9	9
JULY	2.17			15	14
AUG.	2.85			12	12
SEPT.	2.05			9	9
OCT.	3.40			14	14
NOV.	11.45			24	24
DEC.	3.54			16	15
Total	42.01			169	164

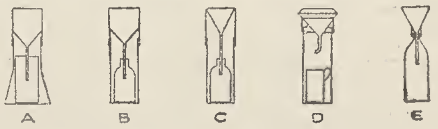
Signature.........

If gauge has been moved during the year state—

Date of move......... Distance......... Direction.........

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall**, please give the observer's name and address:—

....

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

- (a) Is it known that the gauge was empty at the beginning of the measured rainfall?
- (b) What note was made of the times of beginning and end of this fall?
- (c) When was the measurement made?

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply also to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd. 9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.*

(*b*) *The raingauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not ·00). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as ·01 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{matrix}17\\18\end{matrix}\right\}\cdot 14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace." The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02, or ·03.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

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(164) Wt.2398/185/162 14,000 5/29. Gp. 119/110.

40-9999

FORM 1090.

B

Summary:

C

burgh. 4419

*** The following register of monthly totals &c., is required if daily or weekly values are not given on the other side.

RAINFALL IN 1931

At Maughold Head Lighthouse

In the County of Isle of Man.

Rain Gauge
- Diameter of Funnel.........in.
- *Height of Top above Ground*.........*ft*.........*in*.
- *Height of Ground above Sea Level*.........*ft*.

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with	
				·01 in. or more	·04 in. or more
	Inches.	Inches.	Date.		
JAN.	4·08			21	19
FEB.	3·04			16	15
MAR.	·67			8	8
APRIL	1·84			9	9
MAY	1·96			16	16
JUNE	4·96			9	9
JULY	2·17			15	14
AUG.	2·85			12	12
SEPT.	2·05			9	9
OCT.	3·40			14	14
NOV.	11·45			24	24
DEC.	3·54			16	15
Total	42·01			169	164

Signature.........

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—

....

Hour of observation by the clock—in Winter.........in Summer.........

Nearest Railway Station......... Distance......... Direction from gauge.........

Nearest Parish Church at......... Distance......... Direction from gauge.........

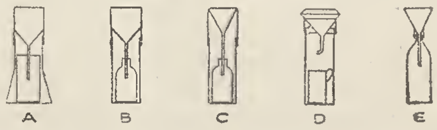
Nature of objects nearest to gauge				
Heights of objects				
Distances ..				
Directions from gauge ..				

If gauge has been moved during the year state—

Date of move......... Distance......... Direction.........

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall**, please give the observer's name and address:—

....

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply also to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd. 9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.*

(*b*) *The raingauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not ·00). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as ·01 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{matrix}17\\18\end{matrix}\right\}\cdot 14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace." The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02, or ·03.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

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40-9999

Copy by M.O. Edinburgh.

4419

FORM 1090.

B Monthly Summary.

⁎ The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.**

RAINFALL IN 1932

At Maughold Head L.

In the County of Isle of Man.

Rain Gauge
Diameter of Funnel .... in.
Height of Top above Ground .... *ft* .... *in.*
Height of Ground above Sea Level .... *ft.*

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with	
				·01 in or more	·04 in. or more
	Inches.	Inches.	Date.	*	*
JAN.	2·73			20	19
FEB.	·13			2	2
MAR.	1·79			12	12
APRIL	3·03			18	17
MAY	3·36			17	17
JUNE	1·90			5	5
JULY	2·18			17	17
AUG.	3·54			10	10
SEPT.	5·18			19	18
OCT.	5·02			23	23
NOV.	1·96			15	15
DEC.	4·55			19	19
Total	35·37			177	174

Signature ....

*See Instruction 2 (*f*) below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—

Hour of observation by the clock—in Winter .... in Summer ....

Nearest Railway Station .... Distance .... Direction from gauge ....

Nearest Parish Church at .... Distance .... Direction from gauge ....

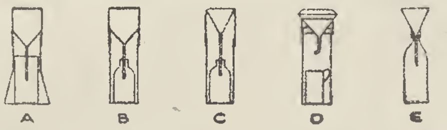
Nature of objects nearest to gauge				
Heights of objects				
Distances ..				
Directions from gauge ..				

If gauge has been moved during the year state—

Date of move .... Distance .... Direction ....

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall**, please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd. 9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.*

(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not ·00). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as ·01 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{matrix}17\\18\end{matrix}\right\}\cdot 14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace" The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02, or 0·3.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

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4419

Isle of Man.

FORM 1090. **B** Monthly Summary.

** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1933

At Maughold Head Lighthouse,

In the County of Isle of Man.

Rain Gauge
Diameter of Funnel.......in.
Height of Top above Ground.......ft.......in.
Height of Ground above Sea Level.......ft.

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with	
				·01 in. or more	·04 in. or more
	Inches	Inches	Date.	*	*
JAN.	2·23			11	11
FEB.	2·50			14	14
MAR.	2·11			10	10
APRIL	1·12			6	6
MAY	1·94			11	11
JUNE	1·19			3	3
JULY	1·76			17	17
AUG.	·92			9	8
SEPT.	1·75			7	7
OCT.	3·57			15	15
NOV.	2·93			14	14
DEC.	1·61			9	9
Total	23·63 ✓			126 ✓	125 ✓

Signature.......

*See Instruction 2 (*f*) below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—

....

....

Hour of observation by the clock—in Winter.......in Summer.......

Nearest Railway Station....... Distance....... Direction from gauge.......

Nearest Parish Church at....... Distance....... Direction from gauge.......

Nature of objects nearest to gauge				
Heights of objects				
Distances ..				
Directions from gauge ..				

If gauge has been moved during the year state—

Date of move....... Distance....... Direction.......

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.

If you know of any record of rainfall not quoted in **British Rainfall**, please give the observer's name and address:—

....

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd. 9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.*

(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not 0·0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·05 mm. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as 0·1 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{matrix}17\\18\end{matrix}\right\}\cdot14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace". The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

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4419

FORM 1090. **B** Monthly Summary. **C** Particulars of Station.

⁎ The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1934

At Maughold Head L

In the County of Isle of Man

Rain Gauge
Diameter of Funnel .... in.
Height of Top above Ground .... ft .... in.
Height of Ground above Sea Level .... ft.

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with	
				·01 in. or more	·04 in. or more
	Inches	Inches	Date.	*	*
JAN.	4·61	-	-	18	18
FEB.	·23	-	-	1	1
MAR.	·95	-	-	7	7
APRIL	1·71	-	-	11	11
MAY	2·39	-	-	14	13
JUNE	1·81	-	-	7	7
JULY	·57	-	-	7	3
AUG.	2·95	-	-	13	12
SEPT.	4·76	-	-	17	17
OCT.	·85	-	-	16	16
NOV.	2·19	-	-	8	7
DEC.	9·20	-	-	26	26
Total	32·22 ✓			~~145~~	~~138~~

Signature ....

*See Instruction 2 (*f*) below.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—

....

....

Hour of observation by the clock—in Winter .... in Summer ....

Nearest Railway Station .... Distance .... Direction from gauge ....

Nearest Parish Church at .... Distance .... Direction from gauge ....

Nature of objects nearest to gauge				
Heights of objects				
Distances				
Directions from gauge				

If gauge has been moved during the year state—

Date of move .... Distance .... Direction ....

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.

If you know of any record of rainfall not quoted in **British Rainfall**, please give the observer's name and address:—

....

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd. 9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.*

(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not 0·0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·05 mm. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as 0·1 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{array}{r}17\\18\end{array}\right\}\cdot 14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace". The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

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FORM 1090.

B Monthly Summary.

*** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1935

At Maughold Head Lighthouse.

In the County of Isle of Man.

Rain Gauge
Diameter of Funnel..........in.
Height of Top above Ground..........ft..........in.
Height of Ground above Sea Level..........ft.

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with	
				·01 in. or more*	·04 in. or more*
	Inches	Inches	Date.		
JAN.	1·47	-	-	10	9
FEB.	3·42	-	-	15	15
MAR.	2·22	-	-	8	8
APRIL	3·10	-	-	15	15
MAY	·49	-	-	4	4
JUNE	3·20	-	-	14	14
JULY	1·19	-	-	5	5
AUG.	1·57	-	-	6	6
SEPT.	5·95	-	-	19	19
OCT.	4·70	-	-	19	18
NOV.	5·10	-	-	21	19
DEC.	3·09	-	-	13	13
Total	35·50			~~149~~	~~145~~

Signature..........

*See Instruction 2 (*f*) below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—

....

....

Hour of observation by the clock—in Winter..........in Summer..........

Nearest Railway Station.......... Distance.......... Direction from gauge ....

Nearest Parish Church at.......... Distance.......... Direction from gauge ....

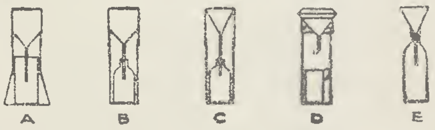
Nature of objects nearest to gauge				
Heights of objects				
Distances ..				
Directions from gauge ..				

If gauge has been moved during the year state—

Date of move.......... Distance.......... Direction..........

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked A and B.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall**, please give the observer's name and address:—

....

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd. 9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.*

(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not 0·0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·05 mm. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as 0·1 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{matrix}17\\18\end{matrix}\right\}\cdot 14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace". The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

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Copied by M.O. Edinburgh. 4419

FORM 1090.

B Monthly Summary.

*** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1936.

At Maughold Head Lighthouse

In the County of Isle of Man

Rain Gauge
- Diameter of Funnel .... in.
- *Height of Top above Ground* .... *ft* .... *in.*
- *Height of Ground above Sea Level* .... *ft.*

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with ·01 in. or more *	Number of Days with ·04 in. or more *
	Inches	Inches	Date		
JAN.	5·31			17	17
FEB.	2·79			12	10
MAR.	2·26			13	13
APRIL	1·01			8	8
MAY	3·61			10	9
JUNE	2·94			10	10
JULY	3·77			14	14
AUG.	2·32			10	10
SEPT.	4·51			13	13
OCT.	3·21			12	11
NOV.	3·80			15	15
DEC.	5·57			15	15
Total	41·10 ✓	✓		d ~~149~~	~~145~~ ✓

Signature Comrs. of N. Lights.

*See Instruction 2 (*f*) below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—

Hour of observation by the clock—in Winter .... in Summer ....

Nearest Railway Station .... Distance .... Direction from gauge ....

Nearest Parish Church at .... Distance .... Direction from gauge ....

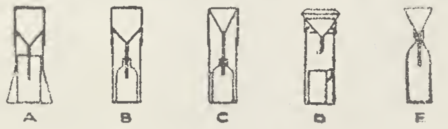
Nature of objects nearest to gauge				
Height of objects				
Distances ..				
Directions from gauge ..				

If gauge has been moved during the year state—

Date of move .... Distance .... Direction ....

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked A and B.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh 3.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

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9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.

(*b*) *The rain-guage should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not 0.0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as ·01 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{matrix}17\\18\end{matrix}\right\}\cdot14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace". The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

3. The columns are so spaced that the entries can be made by a typewriter.

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Copied in M.O. Edinburgh.

4419

FORM 1090.

B Monthly Summary.

*** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1937.

At Maughold Head.

In the County of Isle of Man.

Rain Gauge { Diameter of Funnel........................in.
Height of Top above Ground.........ft.............in.
Height of Ground above Sea Level..................ft.

Month	Total Depth	Greatest Fall in 24 hours		Number of Days with	
	Inches	Inches	Date	·01 in. or more *	·04 in. or more *
JAN.	4·05	-	-	14	14
FEB.	5·73	-	-	16	16
MAR.	1·62	-	-	7	7
APRIL	3·08	-	-	17	17
MAY	1·26	-	-	8	8
JUNE	2·07	-	-	9	9
JULY	2·51	-	-	11	10
AUG.	1·87	-	-	6	6
SEPT.	2·06	-	-	11	11
OCT.	5·44	-	-	13	13
NOV.	1·58	-	-	10	10
DEC.	4·65	-	-	15	15
TOTAL	35·92			137	136

Signature Commrs. of Northern Lighthouses.

* See Instruction 3 *(f)* below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible :—

Name and Address to which any inquiry relating to this register should be sent :—

....

....

Hour of observation by the clock—in Winter..................in Summer..................

Nearest Railway Station.......................... Distance.............. Direction from gauge..............

Nearest Parish Church at.......................... Distance.............. Direction from gauge..............

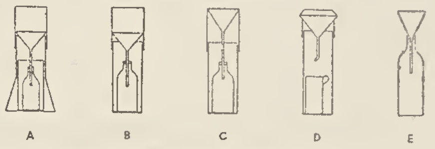
Nature of objects nearest to gauge				
Height of objects				
Distances ...				
Directions from gauge ...				

If gauge has been moved during the year state—

Date of move.......................... Distance.............. Direction..............

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address :—

....

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied :—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

METEOROLOGICAL OFFICE, EDINBURGH.
23 FEB 1938

D INSTRUCTIONS.

1. Section A should be completed in the case of gauges read daily. Information on Section B is required only if Section A cannot be filled in. Section C should also be completed. Rainfall registers should be forwarded to The Director, Meteorological Office, Air Ministry, London, W.C.2, or The Superintendent, Meteorological Office, 6 Drumsheugh Gardens, Edinburgh 3.

2. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from the addresses given in 1 above.

3. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type* :—

(a) *Rain should be measured each morning preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd.*

9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.

(b) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash — (not 0.0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than .005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(c) *On some measures there is graduation marked ·005; this graduation is put on for the purpose of assisting observers in reporting "trace" of rain. Readings below this mark are entered as "trace" if the conditions stated in paragraph (b) are satisfied. Readings on this ·005 mark or between this ·005 and the ·01 mark are to be entered as ·01 even though they may be nearer to the ·005 mark than the ·01 mark. In this particular case the general rule of reading to the nearest mark is superseded by this special instruction.* An entry ·005 is not to be made in the register.

(d) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{matrix}17\\18\end{matrix}\right\}\cdot 14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(e) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(f) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace." The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace,* ·01, ·02 *or* ·03.

(g) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(h) The heaviest daily fall for each month should be underlined.

4. The columns are so spaced that the entries can be made by a typewriter.

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S.O. Code No. 40-9999

Copied in M.O. Edinburgh.

FORM 1090.

4419

B Monthly Summary.

*** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1938.

At Maughold Head.

In the County of Isle of Man

Rain Gauge
- Diameter of Funnel..........................in.
- *Height of Top above Ground.........ft.............in.*
- *Height of Ground above Sea Level..................ft.*

Month	Total Depth	Greatest Fall in 24 hours		Number of Days with ·01 in. or more	Number of Days with ·04 in. or more
	Inches	Inches	Date	*	*
JAN.	4.44	-	-	17	17
FEB.	1.52	-	-	8	8
MAR.	1.74	-	-	9	9
APRIL	·35	-	-	3	3
MAY	4.42	-	-	14	14
JUNE	4.93	-	-	14	14
JULY	3.75	-	-	12	12
AUG.	1.94	-	-	10	10
SEPT.	1.69	-	-	13	12
OCT.	7.46	-	-	18	18
NOV.	5.65	-	-	16	16
DEC.	3.39	-	-	15	15
TOTAL	41·28 ✓			149	148 ✓

Signature ....

* See Instruction 3 *(f)* below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible :—

Name and Address to which any inquiry relating to this register should be sent :—

....

....

Hour of observation by the clock—in Winter......................in Summer..................

Nearest Railway Station.................................. Distance............... Direction from gauge............

Nearest Parish Church at.................................. Distance............... Direction from gauge............

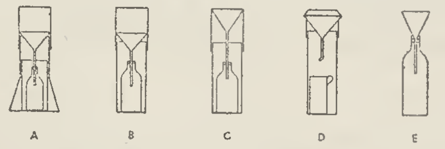
Nature of objects nearest to gauge				
Height of objects				
Distances ...				
Directions from gauge ...				

If gauge has been moved during the year state—

Date of move.. Distance.............. Direction..........

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall, please** give the observer's name and address :—

....

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied :—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

D INSTRUCTIONS.

1. Section A should be completed in the case of gauges read daily. Information on Section B is required only if Section A cannot be filled in. Section C should also be completed. Rainfall registers should be forwarded to The Director, Meteorological Office, Air Ministry, London, W.C.2, or The Superintendent, Meteorological Office, 6 Drumsheugh Gardens, Edinburgh 3.

2. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from the addresses given in 1 above.

3. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type* :—

(a) *Rain should be measured each morning preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd.*

9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.

(b) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash — (not 0.0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

- (A) When there is less than .005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.
- (B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(c) *On some measures there is graduation marked ·005; this graduation is put on for the purpose of assisting observers in reporting "trace" of rain. Readings below this mark are entered as "trace" if the conditions stated in paragraph (b) are satisfied. Readings on this ·005 mark or between this ·005 and the ·01 mark are to be entered as ·01 even though they may be nearer to the ·005 mark than the ·01 mark. In this particular case the general rule of reading to the nearest mark is superseded by this special instruction.* An entry ·005 is not to be made in the register.

(d) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus 17 18 } ·14 would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(e) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(f) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace." The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace,* ·01, ·02 *or* ·03.

(g) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(h) The heaviest daily fall for each month should be underlined.

4. The columns are so spaced that the entries can be made by a typewriter.

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S.O. Code No. 40-9999

Copied in M.O. Edinburgh.

4419

FORM 1090.

B Monthly Summary.

** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1939.

At Maughold Hd. (L.)

In the County of Isle of Man

Rain Gauge { Diameter of Funnel........................in.
Height of Top above Ground.........ft.............in.
Height of Ground above Sea Level..................ft.

Month	Total Depth	Greatest Fall in 24 hours		Number of Days with	
				·01 in. or more	·04 in. or more
	Inches	Inches	Date	*	*
JAN.	4.50	-	-	14	14
FEB.	·68	-	-	5	3
MAR.	2·85	-	-	16	14
APRIL	2.03	-	-	14	14
MAY	·68	-	-	5	3
JUNE	2·37	-	-	10	10
JULY	4·38	-	-	19	18
AUG.	·54	-	-	5	5
SEPT.	·85	-	-	6	5
OCT.	3·34	-	-	10	10
NOV.	3·98	-	-	16	15
DEC.	3·75	-	-	10	10
TOTAL	29·95			130	121

Signature Commissioners of N. Lighthouses.

* See Instruction 3 (*f*) below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible :—

Name and Address to which any inquiry relating to this register should be sent :—

....

....

Hour of observation by the clock—in Winter........................in Summer....................

Nearest Railway Station.................................. Distance................ Direction from gauge............

Nearest Parish Church at.................................. Distance................ Direction from gauge............

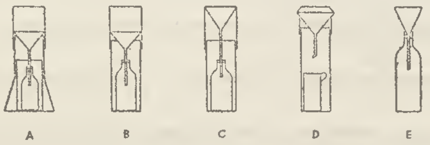
Nature of objects nearest to gauge				
Height of objects				
Distances ...				
Directions from gauge ...				

If gauge has been moved during the year state—

Date of move.. Distance.............. Direction..........

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked A and B.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall**, please give the observer's name and address :—

....

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied :—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

METEOROLOGICAL
OFFICE,
EDINBURGH
27 FEB 1940

D INSTRUCTIONS.

1. Section A should be completed in the case of gauges read daily. Information on Section B is required only if Section A cannot be filled in. Section C should also be completed. Rainfall registers should be forwarded to The Director, Meteorological Office, Air Ministry, London, W.C.2, or The Superintendent, Meteorological Office, 6 Drumsheugh Gardens, Edinburgh 3.

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3. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type* :—

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9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.

(b) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash — (not 0.0) The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than .005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

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(c) *On some measures there is graduation marked ·005; this graduation is put on for the purpose of assisting observers in reporting "trace" of rain. Readings below this mark are entered as "trace" if the conditions stated in paragraph (b) are satisfied. Readings on this ·005 mark or between this ·005 and the ·01 mark are to be entered as ·01 even though they may be nearer to the ·005 mark than the ·01 mark. In this particular case the general rule of reading to the nearest mark is superseded by this special instruction.* An entry ·005 is not to be made in the register.

(d) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus 17 18 } ·14 would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(e) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(f) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace." The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(g) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(h) The heaviest daily fall for each month should be underlined.

4. The columns are so spaced that the entries can be made by a typewriter.

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Wt. 3079/2165 25,500 12/37 W. H. & S. 656/91
S.O. Code No. 40-9999

Copied in M.O. Edinburgh.

4419.

FORM 1090.

B Monthly Summary.

⁎ The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1940

At Maughold Head L.

In the County of Isle of Man

Rain Gauge
- Diameter of Funnel..........................in.
- *Height of Top above Ground.........ft............in.*
- *Height of Ground above Sea Level.................ft.*

Month	Total Depth	Greatest Fall in 24 hours		Number of Days with 01 in. or more	Number of Days with ·04 in. or more
	Inches	Inches	Date	*	*
JAN.	4~~2~~.00	-	-	9	9
FEB.	3~~2~~.36	-	-	11	9
MAR.	4.17	-	-	16	15
APRIL	3.05	-	-	17	14
MAY	1.43	-	-	9	8
JUNE	1.26	-	-	8	7
JULY	2.74	-	-	11	9
AUG.	.73	-	-	10	9
SEPT.	2.62	-	-	11	9
OCT.	4.12	-	-	17	16
NOV.	6.61	-	-	21	20
DEC.	4.79	-	-	17	17
TOTAL	3~~6~~8.88			~~157~~	142

Jan & Feb estd from nearby stns

Signature Comm'rs of N. Lighthouses

* See Instruction 3 *(f)* below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible :—

Name and Address to which any inquiry relating to this register should be sent :—

....

....

Hour of observation by the clock—in Winter..........................in Summer....................

Nearest Railway Station.................................. Distance.................Direction from gauge.............

Nearest Parish Church at.................................. Distance.................Direction from gauge.............

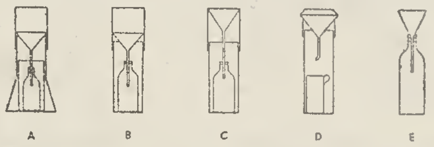
Nature of objects nearest to gauge				
Height of objects				
Distances ...				
Directions from gauge ...				

If gauge has been moved during the year state—

Date of move.. Distance.............. Direction..........

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address :—

....

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied :—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

METEOROLOGICAL
OFFICE,
EDINBURGH.
25 FEB.1941

D INSTRUCTIONS.

1. Section A should be completed in the case of gauges read daily. Information on Section B is required only if Section A cannot be filled in. Section C should also be completed. Rainfall registers should be forwarded to The Director, Meteorological Office, Air Ministry, London, W.C.2, or The Superintendent, Meteorological Office, 6 Drumsheugh Gardens, Edinburgh 3.

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(b) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash — (not 0.0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than .005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(c) *On some measures there is graduation marked ·005; this graduation is put on for the purpose of assisting observers in reporting "trace" of rain. Readings below this mark are entered as "trace" if the conditions stated in paragraph (b) are satisfied. Readings on this ·005 mark or between this ·005 and the ·01 mark are to be entered as ·01 even though they may be nearer to the ·005 mark than the ·01 mark. In this particular case the general rule of reading to the nearest mark is superseded by this special instruction.* An entry ·005 is not to be made in the register.

(d) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus 17 18 } ·14 would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(e) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(f) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace." The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(g) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(h) The heaviest daily fall for each month should be underlined.

4. The columns are so spaced that the entries can be made by a typewriter.

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4420

TOWN HALL

RAMSEY

1931-40

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Section **A** for the entry of Daily Obse 8 COPY FOR OFFICIAL USE.

AIR MINISTRY.—METEO RAINFALL ORGANIZATION.

FORM 1090.

REGISTER O 1931.

Kept at Town Hall, Ra

in the County of Isle of M

Diameter of Funnel of Gauge 8" in.

Height of top of Gauge above Ground 21 ft.

,, Ground ,, Sea Level 18 ft.

78.08.07

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1							0·02		0·27	0·14	0·02	0·01	1
2				0·03		0·68			0·67	0·16	0·69	2·02	2
3						0·19	0·08		0·98		1·88		3
4	0·04	0·01	0·04	0·02							0·16	0·02	4
5		0·55		0·05	1·11	0·85			0·06		0·01	0·63	5
6		0·06		0·04	0·01	0·23				0·25	0·06	0·01	6
7		0·10				0·11		0·58		0·05	0·10	0·08	7
8	0·19	0·36				0·08	0·12	0·10		0·10	0·50		8
9	0·03	0·30				0·13	0·06	0·19		0·61	1·10	0·01	9
10	0·33				0·07	0·06		0·10			0·90		10
11		0·48		0·10		0·01	0·56	0·05	0·41	0·02	0·04		11
12		0·10		0·02	0·02		0·07	0·07					12
13			0·10			0·26	0·02	0·05			1·37		13
14	0·02	0·04	0·07			0·20	0·04	0·78	0·09		2·42		14
15		0·16		0·14		0·94	0·02	0·06				0·16	15
16	0·17	0·03		0·42		~~[illegible]~~		0·85	0·34				16
17	0·10					0·07	0·09	0·05			0·52		17
18	0·12					0·07	0·09	0·07		0·06	0·74		18
19	0·08	0·26	0·14		0·04	0·01		0·83		0·04	0·83	0·03	19
20		0·04	0·24					0·09			0·14	0·04	20
21	0·23		0·05		0·10			0·02					21
22	0·94	0·03	0·09		0·15	0·03	0·15				1·36	0·02	22
23	0·18		0·01	0·43	0·18	0·02					3·75	0·58	23
24		0·04		0·44	0·17		0·09				0·34	0·05	24
25	0·03	0·09		0·13							0·48	0·01	25
26				0·20			0·01				1·06	0·01	26
27	0·05	0·03			0·50		0·02			0·21	0·32	0·06	27
28	0·67	0·10			0·75					0·15	0·09	0·14	28
29	0·03	×	0·18		0·26		0·30		0·46	0·38			29
30	0·52	×							0·53			0·12	30
31	2·71	×		×	0·01	×	0·06		×		×	0·23	31
													YEAR'S TOTAL
TOTAL	6·44	2·78	0·92	2·02	3·37	3·94	1·80	3·89	3·81	2·17	18·88	4·23	54·25
*Days with ·01 in. or more.	18	18	9	12	13	17	17	15	9	12	24	19	183
*Days with ·04 in. or more.	14	14	8	9	10	13	12	14	9	11	22	11	147

40-9999

(Signed) A L Callow

P.T.O.

*See Instruction 2 (*f*) on other side.

4420

Section **A** for the entry of Daily Obs

COPY FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1931.

Kept at Town Hall, Ramsey
in the County of Isle of Man
Diameter of Funnel of Gauge 8" in.
Height of top of Gauge above Ground 21 ft. — in.
,, Ground ,, Sea Level 18 ft.

78.08.07

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1							0.02		0.27	0.14	0.02	0.01	1
2				0.03		0.68			0.67	0.16	0.69	2.02	2
3						0.19	0.08		0.98		1.88		3
4	0.04	0.01	0.04	0.02							0.16	0.02	4
5		0.55		0.05	1.11	0.85			0.06		0.01	0.63	5
6		0.06		0.04	0.01	0.23				0.25	0.06	0.01	6
7		0.10				0.11		0.58		0.05	0.10	0.08	7
8	0.19	0.36				0.08	0.12	0.10		0.10	0.50		8
9	0.03	0.30				0.13	0.06	0.19		0.61	1.10	0.01	9
10	0.33				0.07	0.06		0.10			0.90		10
11		0.48		0.10		0.01	0.56	0.05	0.41	0.02	0.04		11
12		0.10		0.02	0.02		0.07	0.07					12
13			0.10			0.26	0.02	0.05			1.37		13
14	0.02	0.04	0.07			0.20	0.04	0.78	0.09		2.42		14
15		0.16		0.14		0.94	0.02	0.06				0.16	15
16	0.17	0.03		0.42		[illegible]		0.85	0.34				16
17	0.10					0.07	0.09	0.05			0.52		17
18	0.12					0.07	0.09	0.07		0.06	0.74		18
19	0.08	0.26	0.14		0.04	0.01		0.83		0.04	0.83	0.03	19
20		0.04	0.24					0.09			0.14	0.04	20
21	0.23		0.05		0.10			0.02					21
22	0.94	0.03	0.09		0.15	0.03	0.15				1.36	0.02	22
23	0.18		0.01	0.43	0.18	0.02					3.75	0.58	23
24		0.04		0.44	0.17		0.09				0.34	0.05	24
25	0.03	0.09		0.13							0.48	0.01	25
26				0.20			0.01				1.06	0.01	26
27	0.05	0.03			0.50		0.02			0.21	0.32	0.06	27
28	0.67	0.10			0.75					0.15	0.09	0.14	28
29	0.03	×	0.18		0.26		0.30		0.46	0.38			29
30	0.52	×							0.53			0.12	30
31	2.71	×		×	0.01	×	0.06		×		×	0.23	31
TOTAL	6.44	2.78	0.92	2.02	3.37	3.94	1.80	3.89	3.81	2.17	18.88	4.23	YEAR'S TOTAL 54.25
*Days with ·01 in. or more.	18	18	9	12	13	17	17	15	9	12	24	19	183
*Days with ·04 in. or more.	14	14	8	9	10	13	12	14	9	11	22	11	147

40-9999

*See Instruction 2 (*f*) on other side.

(Signed) A L Callow

P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 4420

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1932.

Kept at RAMSEY

in the ~~County~~ ISLE *of* MAN

Diameter of Funnel of Gauge 6 in.

Height of top of Gauge above Ground 12 ft. 3 in.

,, Ground ,, Sea Level 20 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	0·15	—	—	—	0·215	—	0·06	0·115	0·22	—	—	—	1
2	0·08	0·01	—	—	0·73	—	—	0·055	0·515	0·21	—	0·545	2
3	0·20	0·02	—	0·5	—	—	0·665	—	—	—	—	—	3
4	0·22	—	—	—	—	—	0·275	—	0·06	—	0·295	0·11	4
5	0·30	—	—	0·02	0·11	0·035	—	0·03	0·22	0·20	—	—	5
6	0·19	—	0·14	—	0·05	—	—	—	0·02	1·40	—	—	6
7	Tr.	—	0·33	0·17	—	—	—	—	0·50	0·41	—	—	7
8	0·03	—	—	0·08	0·47	—	—	—	1·635	—	—	—	8
9	1·42	0·02	—	—	—	—	—	—	0·39	0·02	—	—	9
10	0·08	—	0·01	—	0·015	—	0·015	—	—	0·23	—	—	10
11	0·07	—	—	0·41	0·22	—	0·025	0·01	0·09	—	—	—	11
12	0·79	—	—	—	0·19	—	0·14	—	0·045	0·175	—	—	12
13	—	—	—	0·75	0·035	—	—	—	0·105	—	—	0·12	13
14	0·42	—	—	—	—	—	—	0·145	—	—	—	0·395	14
15	0·25	—	—	0·02	0·5	—	0·045	—	—	—	—	0·34	15
16	0·83	—	—	—	0·01	—	—	—	—	0·15	—	1·205	16
17	0·02	—	—	—	0·01	—	0·03	—	—	0·20	—	—	17
18	—	—	—	—	0·64	—	—	—	0·02	0·065	—	1·085	18
19	—	—	—	0·12	0·56	—	0·125	—	—	—	—	0·64	19
20	0·01	—	—	0·08	0·06	—	0·01	—	—	—	—	0·09	20
21	0·11	—	0·22	—	—	—	0·015	1·42	—	0·885	0·375	0·20	21
22	—	—	—	0·15	0·03	—	0·045	—	—	—	—	1·27	22
23	—	—	—	—	—	0·05	—	—	0·105	0·13	0·36	0·30	23
24	0·10	—	0·11	0·2	0·02	—	0·05	—	—	0·39	—	—	24
25	—	0·02	—	0·2	—	0·06	0·185	—	0·345	—	0·11	—	25
26	—	—	—	—	0·025	0·69	0·14	—	0·115	—	—	—	26
27	—	—	0·20	0·45	—	0·01	0·075	—	—	0·09	—	0·11	27
28	—	—	—	0·17	—	0·71	0·39	0·045	—	—	—	0·085	28
29	—	—	0·50	0·34	0·475	—	0·085	0·20	0·11	—	0·43	0·04	29
30	—	×	0·14	—	—	1·865	—	0·145	0·12	1·515	0·295	0·305	30
31	—	×	0·02	×	—	×	—	0·235	×	0·015	×	1·07	31
TOTAL	5·27	0·07	1·67	3·66	4·365	3·42	2·375	2·40	4·615	6·085	1·865	7·91	YEAR'S TOTAL 43·705
*Days with ·01 in. or more.	18	4	9	15	19	7	18	10	17	16	6	17	156
*Days with .04 in. or more.	15	0	7	13	12	5	13	8	15	14	6	17	125

40-9999

*See Instruction 2 (*f*) on other side.

(*Signed*) T. F. Fargher

[P.T.O.

4420

~~Station~~ File No. 817351/28

Section **A** for the entry of Daily Observations.

COPY FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1933.

Kept at Parliament Square, Ramsey.

in the County of Isle of Man.

Diameter of Funnel of Gauge 6 ins.

Height of top of Gauge above Ground X 14 ft. X in.

,, Ground ,, Sea Level 15 ft.

Days

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1		–	–		–	0·79		0·075	–	–	0·28	0·495	1
2	2·37	–	0·01	–	–	0·45	–	–		–	–		2
3		–	0·015	0·29	0·09		–	–	–	–	–	–	3
4	1·995			–	0·105	–	–	–	–	–		–	4
5	0·03	–	0·19	–	–	–	–		–	–	–	–	5
6	–	–	–	–		–	–	–	–	–	0·055	–	6
7		0·61	–	–	0·23	–	–	0·03	–		–	–	7
8	0·095	–	–		0·085	–		–	–	1·365	–	–	8
9	–	–	0·23	–	0·17	–	0·02	–		0·795	0·145		9
10	0·19	–	0·175	0·175	0·03		–	–	–	–	–	–	10
11	–			–	0·39	0·03	0·365	–	–	0·105		–	11
12	0·015	0·23	–	–	0·025	–	0·495		–	–	–	–	12
13	–	–	0·225	–		–	–	0·075	–	0·03	0·36	–	13
14		–	0·09	0·24	–	–	0·085	0·11	–		0·39	–	14
15	1·035	0·38	–		0·13	–		0·055	–	0·225	0·86	–	15
16	–	–	0·12	–	–	–	0·095	–		0·26	–		16
17	0·02	–	–	–	–		–	–	0·36	–	–	–	17
18	0·09			–	–	0·36	–	–	–	0·415		–	18
19	–	0·34	0·28	0·1	–	–	–		0·285	0·12	0·515	–	19
20	–	0·19	–	–		–	–	0·06	–	–	0·07	–	20
21		–	–	–	–	–	–	–	–		–	0·14	21
22	–	–	0·175		0·06	0·125		–	–	0·22	–	0·20	22
23	–	–	–	0·78	–	–	–	–		0·19	–		23
24	–	0·58	–	0·195	0·24		–	–	0·25	–	–	–	24
25	–			–	–	–	–	–	0·145	–		–	25
26	–	0·49	0·31	0·085	0·03	–	0·04		0·38	0·045	–	0·285	26
27	–	0·27	0·28	0·125	–	–	–	–	–	–	–	–	27
28	–	0·26	–	–		–	–	0·34	–		–	0·31	28
29	0·175	X	–		–	–		0·07	–	–	–	–	29
30	–	X	–	0·21	–	–	0·495	–	–	0·155	–	–	30
31	0·785	X	–	X	–	X	0·035	0·115	X	0·265	X	–	31
TOTAL	6·80	3·35	2·1	2·2	1·585	1·775	1·67	0·93	1·42	4·19	2·675	1·43	YEAR'S TOTAL 30·125
*Days with ·01 in. or more.													
*Days with ·04 in. or more.													
40-9999	6·80	3·35	2·10	2·20	1·59	1·77	1·67	0·93	1·42	4·19	2·67	1·43	30.12

"d"

*See Instruction 2 (*f*) on other side.

(*Signed*) J. F. Farghar

P.T.O.

4420

Section **A** for the entry of Daily Observations.

File ~~Station~~ No. ~~817351/28~~

COPY FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1934.

Kept at Town Hall, Ramsey.
in the County of Isle of Man.
Diameter of Funnel of Gauge 8 in.
Height of top of Gauge above Ground 16 ft. in.
,, Ground ,, Sea Level 90 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	·380	-	-	-	-	-	-	·420	·230	·080	·520	·355		1
2		-	-	-	-	-	-	·150		-	·485			2
3	·155	-	·135	-	-		-	-	-	·985	·165	-		3
4	·170			-	-	-	-	·820	·640	·995		1·210		4
5	·020	-	-	-	·805	-	-		-	-	-	·795		5
6	·340	-	·260	·045		-	-	·010	-	·245	-	·190		6
7		·030	-	·060	·035	·210	-	-	·370		-	·880		7
8	·090	-	-		·070	·195		-	·120	·145	-	2·165		8
9	·490	-	-	-	-	-	-	·085		-	·805			9
10	·980	·050	·410	·385	-		-	·160	-	·095	·020	·080		10
11	·250			·820	-	-	-	·035	-	-		·935		11
12	-	-	-	·535	·020	-	-		-	-	-	-		12
13	·530	-	-	-		-	·225	-	-	·125	-	-		13
14		-	·435	-	-	-	-	-	·095		-	1·085		14
15	·035	-	·260		·625	·075		-	-	-	-	-		15
16	·535	-	·840	·185	-	-	-	·050		·130	-			16
17	·210	-	·285	·215	·250		·110	-	·285	-	-	-		17
18	·060			·020	-	-	-	·670	-	-		1·770		18
19	-	-	-	-	·465	-	·015		·185	·050	-	-		19
20	-	-	-	·120		-	·015	·045	-	·445	·030	-		20
21		-	·180	-	-	·720	·080	·065	·380		-	-		21
22	·175	-	-		-	-		·020	·425	-	-	·400		22
23	-	-	·070	·415	-	·180	-	-		·430	-			23
24	-	·115	-	-	·265		·045	-	·255	-	-	·635		24
25	·385			·085	-	-	-	-	·190	2·605				25
26	·190	-	-	-	-	·210	·050		·370	·085	-			26
27	·015	-	-	·035		·025	·085	·435	-	-	-	1·445		27
28		-	-	-	-	-	·205	·820	·380		-	·240		28
29	-	×	-		-	-		·075	1·505	·135	-	·350		29
30	·160	×	-	-	-	-	·045	-		·560	-			30
31	-	×	-	×	-	×	-	·01	×	·630	×	-		31
TOTAL	5·170	0·195	2·875	2·920	2·535	1·615	0·875	3·870	5·430	7·940	2·025	12·535	Year's Total 47·985	
~~* Days with .01 in. or more.~~														
~~* Days with .04 in. or more.~~														

40-9999

* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(Signed) H. J. F. Farquhar

[P.T.O.

COPY FOR OFFICIAL USE.

~~Station~~ File No. 817351/28 4420

Section **A** for the entry of Daily Observations.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1935.

RAMSEY TOWN COMMISSIONERS
SURVEYORS DEPT.
27 DEC. 1935

Kept at Town Hall Yard, Ramsey.

in the County of Isle of Man

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground 13 ft. 4 in.

" Ground " Sea Level 20 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1		-	-	-	-		-	-	0·640	0·065	0·055	0·525		1
2	0·330			-	-	0·325	-	-	-	2·300		0·125		2
3	0·035	0·445	0·205	-	-	-	-		-	0·050	0·650	0·230		3
4	-	-	-	-		-	-	-	0·020	0·175	0·120	0·180		4
5		0·295	-	0·320	-	-	0·030	-	-		-	0·375		5
6	-	-	0·085		-	-		-	-	0·110	-	0·138		6
7	-	-	-	0·530	-	0·170	-	-		1·015	0·070			7
8	0·040	-	-	-	-		-	-	-	0·015	0·040	0·330		8
9	-			0·035	-	-	-	-	-	0·495		-		9
10	0·265	0·335	-	0·275	-	0·815	-		-	-	0·400	-		10
11	0·410	-	-	-		0·105	-	0·160	-	0·060	0·630	-		11
12		-	-	-	-	-	-	-	0·155		0·435	-		12
13	0·235	0·050	-		0·210	0·350	-	-	-	0·145	0·320	-		13
14	-	0·015	-	-	-	0·065	0·220	-		-	0·210			14
15	-	0·030	-	0·340	-		0·035	-	0·575	-	0·885	1·150		15
16	-			0·215	0·135	-	-	-	1·240	-		-		16
17	-	-	0·020	0·435	-	-	-		0·160	0·130	0·620	-		17
18	-	0·455	-			0·340	0·200	0·025	0·320	0·160	0·365	-		18
19		0·765	-	0·465	-	0·060	0·465	0·020	-		0·430	-		19
20	-	-	-		-	-		-	-	0·010	0·150	-		20
21	-	0·140	-		-	0·080	-	-		0·100	-			21
22	-	0·115	-	0·875	-		-	-	0·165	0·215	-	-		22
23	0·160			-	0·040	0·620	-	-	0·120	0·360		-		23
24	0·330	0·475	-	-	-	0·035	-		0·715	0·080	-	-		24
25	-	0·390	0·205	-		0·075	-	-	-	-	0·205	-		25
26		0·180	-	-	-	0·200	-	0·895	0·195		-	-		26
27	-	0·160	-		0·260	0·020		0·025	0·270	0·510	0·500	0·900		27
28	-	-	-	-	-	-	0·025	0·195		0·330	-	0·215		28
29	-	×	-	0·015	0·165		-	0·040	0·810	0·045	0·045	-		29
30	0·030	×		-	-	0·140	-	-	0·210	0·285		0·150		30
31	-	×	0·320	×	-	×	-		×	-	×	-		31 d
TOTAL	1·835	3·850	0·835	3·505	0·810	3·400	0·975	1·360	5·595	6·655	6·130	4·318	Year's Total 39·268	3927
* Days with .01 in. or more.														
* Days with .04 in. or more.														

40-9999.

* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(*Signed*) John J. Jacques

P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 4420

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1936

Kept at TOWN HALL . RAMSEY.

in the County of ISLE OF MAN

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground 13 ft. - in.

,, Ground ,, Sea Level 25 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1		-	-	-	-	-	-		0.145	-	0.045	0.055		1
2	0.685	-	-	-	-	-	-	0.275	-	-	-	0.090		2
3	0.360	-	-	-	-	-	0.100	0.125	0.965		0.185	0.095		3
4		0.310	0.480	-	-	0.235	0.040	-	0.055	-	0.165	0.410		4
5	1.325	-	-	-	0.210	-	-	0.305	0.425	-	0.140			5
6	0.200	-	-	-	-	0.250	-	0.635	-	-	0.515	0.245		6
7	-	-	0.885	-	-	-	0.210	-	0.240	-		0.130		7
8	0.875		-	-	-	-	-		0.250	-	1.450	0.025		8
9	1.180	-	-	0.110	-	-	0.635	0.015	0.125	-	0.355	-		9
10	0.175	-	-	-	-	-	-	-	-	·	-	0.170		10
11		0.360	0.040	-	-	0.370		0.020	0.715	-	0.435	1.055		11
12	-	-	-	-	-	0.120	0.240	-	0.120	-	-			12
13	-	-	-	-	0.385	0.335	0.150	0.090	-	0.315	0.325	2.115		13
14	-	0.120	-	-	-	0.285	0.020	-	0.230	-		0.250		14
15	0.030	-	-	-	0.420	0.035	0.420		0.535	-	0.175	0.610		15
16	-	-	-	-	1.210	0.485	0.255	-	-	-	0.905	0.225		16
17	-	-	-	-	-	0.040	1.265	0.080	-	-	0.010	0.335		17
18		1.450	-	0.280	-	-		0.630	0.010	0.600	-	-		18
19	2.425	-	0.380	-	-	-	0.390	-		0.020	-			19
20	-	-	0.035	-	0.220	-	-	-	-	-	-	0.070		20
21	-	0.175	-	-	-	-	-	-	-	-		0.200		21
22	-	-	-	-	-	-	1.330		-	0.225	-	-		22
23	-	-	0.040	0.475	-	0.110	0.320	-	-	0.015	0.020	-		23
24	0.330	-	0.210	-	0.325	-	0.080	0.015	-		-			24
25		-	-	-	-	-		-	0.410	-	-			25
26	-	-	-	-	-	-	0.040	-	-	0.805	-			26
27	2.465	0.035	-	0.040	-	-	-	-	0.030	0.185	0.045	-		27
28	-	0.025	0.125	0.125	-	-	-	-	-	-		0.035		28
29	-	-	1.110	-	-	-	-		-	0.250	0.125	-		29
30	0.460	✕	-	-	0.950	0.040	0.325	-	-	0.100	0.135	0.060		30
31	-	✕	-	✕	-	✕	0.025	-	✕	-	✕	-		31
TOTAL	10.510	2.475	3.305	1.030	3.720	2.305	5.845	2.190	4.255	2.515	5.030	6.175	Year's Total 49.355	
* Days with .01 in. or more.														
* Days with .04 in. or more.														

† Spare column, no entries required

* See Instruction 3 (f) on other side.

(*Signed*) John J Jacques [P.T.O.

COPY FOR OFFICIAL USE

Section A for the entry of Daily Observations

Station No. 4420

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1937.

Kept at YARD AT REAR OF TOWN HALL
in the County of RAMSEY I. OF MAN
Diameter of Funnel of Gauge 8 in.
Height of top of Gauge above Ground 15 ft. - in.
,, Ground ,, Sea Level 30 ft.

13 ft altered every year
25 ft

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following ✓

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1		-	-	-	-	0.015	-	-	0.290	1.455	-	0.700		1
2		0.810	0.100	0.130	-	0.190	-	-	-		-	-		2
3	0.025	0.410	-		-	0.355	-	-	-	-	-	0.095		3
4	0.385	-	0.065	0.270	0.020	0.010	-	0.015	-	-	-			4
5	0.365	-	-	-	-		0.215	-		-	0.265	1.215		5
6	-		-	0.340	-	0.145	-	0.195	0.150	-	-	-		6
7	0.025	1.280	-	-	-	-	-		-	-	-	0.115		7
8	-	0.220	0.750	0.070		-	0.080	0.035	-	-	-	-		8
9		0.040	-	0.165	0.220	-	0.085	-	0.270	-	-	-		9
10	0.340	-	1.115	-	-	0.150	-	-	-	-	-	0.967		10
11	0.210	-	-	-	-	-	-	-	-	-	-			11
12	1.985	0.590	0.210	0.100	-	-	0.010	0.085	0.670	-	-	0.593		12
13	-		-	0.040	-	-	-	0.425	-	-	-	-		13
14	-	0.060	0.340	-	-	-	0.545		-	-	0.065	0.150		14
15	0.410	0.710	-	0.545		-	-	-	0.010	-	-	-		15
16		0.225	-	0.420	-	-	-	0.509	0.035	-	-	-		16
17	0.730	0.085	-		-	-		-	0.065	-	-	-		17
18	0.060	-	0.510	-	-	-	0.010	0.050	-	-	1.060	-		18
19	0.010	-	0.015	-	0.100	-	-	-	-	-	-	-		19
20	1.005			-	-	0.870	0.395	-	-	-	-	0.210		20
21	0.625	-	-	0.600	0.650	0.035	0.095	-	-	0.270	-	0.685		21
22	-	0.245	-	-		0.020	-	-	0.135	-	-	0.320		22
23		-	-	-	0.385	-	0.125	-	-		0.125	0.265		23
24	0.525	0.275	0.195	0.070	0.350	-	-	0.050	0.120	2.350	-	-		24
25	-	0.370	-	-	-	-	-	-		0.445	-	-		25
26	-	0.420	0.045	-	0.090	-	-	-	0.055	0.260	-	-		26
27	-	0.705		-	-	-	-	-	-	-	-	0.025		27
28	-	-	-	-	-	-	-	-	0.085	-	-	-		28
29	0.210	X	-	-	-	-	0.045	-	-	-	0.125	-		29
30		✕	-	-	-	-	-	0.010	-		0.095	-		30
31	0.165	✕	-	✕	0.010	✕	-	0.165	✕	1.085	✕	-	d	31
TOTAL	7.065	6.445	3.345	2.750	1.825	1.790	1.605	1.539	1.885	5.865	1.735	5.340	Year's Total 41.189	✓
* Days with .01 in. or more.														
* Days with .04 in. or more.														

* See Instruction 3 (f) on other side.

† Spare column, no entries required.

(*Signed*) .... [P.T.O.

COPY FOR OFFICIAL USE

FILE ~~Station~~ No. 817351/28

Section **A** for the entry of Daily Observations

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1938

Dec 31st est. f. nearby stn. G.B. 11/1/39 4 20

Kept at REAR OF TOWN HALL, RAMSEY
in the County of ISLE OF MAN
Diameter of Funnel of Gauge 8 in.
Height of top of Gauge above Ground 15 ft. – in.
,, Ground ,, Sea Level 30 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1		-	-	-	-	1.725	.	-	-		-	0.040		1
2		-	-	-	-	0.090		-	0.040	0.900	-	0.140		2
3		-	-	-	-	0.095	0.150	-		1.470	0.150			3
4	-	-	-	0.138	-			-	0.045	0.140	0.010	1.125		4
5	-		-	-	-	0.190	-	-	0.075	0.115	-	-		5
6	0.270	0.135	-	-	-	0.755	-		0.305	0.670	-	-		6
7	0.025	-	-	-	-	-	1.465	0.530	-	0.140	0.200	0.140		7
8		-	-	-	-	0.045	0.080	0.165	-		0.050	-		8
9	0.870	0.430	-	-	0.015	-		0.285	-	0.745	0.105	0.765		9
10	-	-	-	-	-	-	0.070	-		0.020	0.080			10
11	0.180	0.040	-	-	0.025	-	0.005	-	0.030	0.235	0.480	0.630		11
12	0.835	-	-	-	-	-	-	-	-	0.475		0.200		12
13	-	-	-	-	-	-	0.310		-	0.025	1.495	0.135		13
14	1.275	-	-	-	-	-	-	-	-	-	0.015	-		14
15	-	-	-	-	1.455	-	-	0.060	0.020		0.395	0.115		15
16	1.065	-	-	-	0.020	-		0.030	0.350	0.305	0.185	-		16
17	-	-	-	-	0.055	-	0.040	0.245	0.155	0.510	0.025			17
18	0.170	-	0.130	-	-	-	-	0.240	-	0.020	0.855	0.045		18
19	-	-		-	-	0.115	0.025	0.255	0.495	-		-		19
20	0.025	-	0.765	-	-	-	-		0.045	-	0.105	-		20
21	-	-	-	-	-	-	-	0.065	0.240	0.205	0.225	-		21
22		-	-	0.040	0.230	-	-	-	-	-	1.085	-		22
23	0.110	-	-	-	0.130	-	[illegible]	0.015	0.500	0.035	0.125	-		23
24	0.245	-	0.100	-	-	-	0.025	0.025		0.250	0.235			24
25	0.025	0.870	0.220	-	0.115	-	-	-	0.055	0.035	0.010			25
26	-	-		-	0.500	0.740	0.040		-	0.295	0.400			26
27	-	0.350	0.135	0.020	-	-	0.815	-	-	-		0.055		27
28	0.535	-	-	-	-	0.975	0.125	0.305	0.340	0.050	0.120	0.105		28
29	-	×	-	-	0.475	0.040	1.110	-	0.155		1.100	0.025		29
30	0.195	✖	-	-	0.020	-		-	0.730	0.215	0.350	0.095		30
31	0.365	✖	-	✖	0.680	✖	0.025	-	✖	0.415	✖	(1.00)		31
TOTAL	6.190	1.825	1.350	0.198	3.720	4.770	4.285	2.220	3.580	7.270	7.800	(4.615) ~~3.6[illegible]~~	Year's Total 47.823 ✓	
* Days with .01 in. or more.														
* Days with .04 in. or more.														

† Spare column, no entries required.

(Signed) L. L. Langley

* See Instruction 3 (f) on other side.

[P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 4420 b ~~[illegible]~~

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1939.

Kept at YARD AT REAR OF TOWN HALL

in the County of RAMSEY. ISLE OF MAN.

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground 15 ft. - in.

,, Ground ,, Sea Level 30 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1		-	1·365		-	-	-	0·340	0·330	-	-	0·100		1
2		-	0·375	0·575	-	-	-	-	-	-	-			2
3	1·260	-	0·200	0·175	-	-	0·360	0·140	-	-	0·025	0·550		3
4	-			-	0·940	-	-	-	-	-		0·030		4
5	-	0·020	0·585	-	-	-	-	-	-	0·100		-		5
6	0·735	0·130	-	-	-	-	-	-	-	0·045		0·160		6
7		-	0·320	-	-	-	0·920	0·145	0·605			0·260		7
8	1·100	0·770	-	-	-	-		-	-	0·255		-		8
9	0·210	0·040	0·085		-	-	0·155	0·660						9
10	0·010	-	0·015	0·160	-	-	-	0·125	0·650	2·825		1·453		10
11	0·180			-	-	-	-	-	-	0·085		-		11
12	0·025	0·075	0·120	0·190	-	0·140	-	-	0·100	-		-		12
13	0·015	-	-	-	-	-	0·515	-	-	-		-		13
14		-	0·025	0·150	0·120	-	0·025	-	-			-		14
15	2·245	-	-		-	0·240	-	-	0·030	-		0·085		15
16	0·175	-	-	0·295	-	-	-	-	-	-		-		16
17	0·500	-	0·065	-	-	-	0·135	-	-	0·045		-		17
18	-	-	-	-	-	-	0·920	-	-	-		-		18
19	0·290	-	-	-	-	0·285	-	-	-	-	2·865	-		19
20	0·045	1·295	-	-		-	-	0·090	-	-	-	-		20
21	0·505	-	0·090	0·070	0·065	-	0·045	-	0·035		-	0·015		21
22	-	0·490	-		-	-	-	-	-	0·090	-	-		22
23	-	0·055	0·135	0·155	-	0·040	-	-	-	0·955	-	-		23
24	0·095	0·195	-	-	-	-	-	-	-	0·170	-			24
25	-			-	-	-	0·315	-	-	-				25
26	-	0·060	-	-	-	-	-	-	-	-	1·650			26
27	-	0·415	0·170	0·070		1·060	-		-	-	0·075	0·325		27
28	-	0·185	0·110	-	-	-	0·490	0·020	-		-	-		28
29	-	×	-	-	-	0·240	-	-	-	0·095	0·575	-		29
30	-	⊠	-	-	-	-	0·290	-	-	-	0·150	-		30
31	-	⊠	-	⊠	-	⊠	-	-	⊠	-	⊠	-		31
TOTAL	7·390	3·730	3·660	1·840	1·125	2·005	4·170	1·520	1·750	4·665	5·340	2·978	Year's Total 40·173	✓
* Days with .01 in. or more.														
* Days with .04 in. or more.														

* See Instruction 3 (f) on other side.

† Spare column, no entries required.

(*Signed*) T. F. Hughes [P.T.O.

4420

COPY FOR OFFICIAL USE

FILE ~~Station~~ No. 817351/28.

Section **A** for the entry of Daily Observations

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 19~~3~~40.

Jan + Feb adjusted f. nearby stns.

Kept at YARD AT REAR OF TOWN HALL

~~in the County of~~ RAMSEY, ISLE OF MAN

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground 15 ft. 0 in.

" Ground " Sea Level 30 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following: —

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1		GAUGE OUT OF ORDER	-	-	0.023	0.004	0.023	-	-	-	-	0.165		1
2	-		-	-	-		0.022	-	-	-	0.680	0.315		2
3	-		-	0.575	-	-	-	-	-	-	-	0.020		3
4	-	~~1.775~~	-	-	0.110	-	0.005	0.020	0.005	0.057	0.050	0.080		4
5	-		-	0.015		-		-	-	0.980	0.970	0.280		5
6		~~6.775~~	-	0.155	-	-	-	0.110	-		0.060	-		6
7	0.275	0.080	-	-	0.035	-		0.005	0.200	0.070	-	0.190		7
8	-	-	0.250	-	0.010	-	0.355	-		0.900	2.150			8
9	-	-	-	-	-		0.270	0.128	0.043	0.500	0.600	0.140		9
10	-	-	-	-	-	-	0.060	-	-	-		0.290		10
11	GAUGE OUT OF ORDER	-	1.015	0.050	-	-	1.040	-	-	-	1.480	0.010		11
12		-	0.320	-		0.055	0.310	0.075	0.385	-	-	-		12
13		-	0.035	-	-	-	0.160	0.016	0.150	-	0.140	0.850		13
14		-	-	0.060	0.005	-		-	0.026	0.080	0.250	1.100		14
15		0.145	-	0.055	0.880	0.390	-	0.005		0.225	0.500			15
16		0.720		-	0.002	-	0.260	-	0.500	0.060	0.115	0.110		16
17		-	0.725	-	-	-	0.010	-	0.140	-		0.174		17
18		-	-	-	-	-	0.070	0.153	0.455	-	-	0.400		18
19		-	0.245	-	-	-	0.245	-	0.090	0.650	0.860	-		19
20		-	0.110	1.200	-	-	0.006	0.137	-		0.400	-		20
21	5.00	-			-	0.440	#	-	0.372	-	-	-		21
22		-		0.050	0.080	0.004	-	0.060		-	-	-		22
23		0.480		-	0.088		0.105	-	-	-	0.160	-		23
24		-		0.020	-	-	0.090	-	0.240	-		-		24
25		-	0.330	-	0.295	0.018	-	-	-	-	-	0.002		25
26		-	-	-		0.080	-	-	-	-	0.080	-		26
27		0.840	-	0.010	-	-	-	-	-	-	0.030	-		27
28		-	-		-	0.056	-	0.005	-	-	-	0.620		28
29		-	1.200	0.300	-	0.175	0.070	-	-	0.370	0.060			29
30		✕	-	0.620	0.035		-	-	-	0.990	-	0.135		30
31		✕	0.110	✕	-	✕	-	0.065	✕	0.055	✕	-		31
TOTAL	5.27 ~~0.275~~	4.04 ~~9.040~~	4.410	3.110	1.568	1.222	3.101	.78 ~~0.779~~	2.61 ~~2.606~~	4.94 ~~4.937~~	8.59 ~~8.585~~	4.881	Year's Total ~~44.539~~	44.54
* Days with .01 in. or more.	1	6	10	12	9	7	15	9	11	12	17	16	125	d
* Days with .04 in. or more.	1	6	10	9	5	6	12	7	10	12	16	14	108	

† Spare column, no entries required

(Signed) J. F. Farghes

* See Instruction 3 (f) on other side.

P.T.O.

4421

4421

RAMSEY, NORTH PROMENADE

1931 — 40

780807

Section **A** for the entry o

AIR MINISTR

FORM 1090. **REGIS**

COPY FOR OFFICIAL USE.

L ORGANIZATION.

Kept at North Prome

in the County of Is

Diameter of Funnel of Gauge

Height of top of Gauge above Grou

,, Ground ,, Sea

THE MORNING MEAS

An observer who does not conform t
year in the space on the right of t

ollowing

Jan. 1, following

Date	Jan.	Feb.	March								Nov.	Dec.	Date
	in.	in.	in.								in.	in.	
1											0.02	0.02	1
2						0.62	0.01		0.72	0.01	0.75	2.03	2
3	0.01					0.32	0.09		0.34		0.65		3
4	0.05	0.06				0.01			0.01		0.14	0.20	4
5		0.50			1.11	0.45			0.07		0.03	0.67	5
6		0.05			0.01	0.55				0.04	0.05	0.02	6
7		0.10				0.11		0.58		0.20	0.10	0.10	7
8	0.15	0.45				0.19	0.17	0.10		0.10	0.50		8
9	0.25	0.22			0.02	0.10	0.08	0.19		0.46	1.15	0.01	9
10	0.20				0.06	0.03		0.10		0.01	1.16	0.02	10
11	0.15	0.36		0.12	0.01		0.60	0.05	0.39	0.02	0.06		11
12		0.16	0.02	0.06	0.01	0.11	0.10	0.07	0.01	0.12	0.01		12
13			0.06		0.36	0.41	0.05	0.05			2.10		13
14		0.04	0.12			0.20	0.04	0.78	0.12		1.80	0.15	14
15	0.10	0.18			0.01	0.70		0.06			0.01	0.02	15
16	0.12	0.01		0.15			0.01	0.85	0.34				16
17	0.14	0.01		0.34		0.05	0.03	0.05	0.01		0.60		17
18	0.18	0.03			0.02	0.07	0.20	0.07		0.08	0.73		18
19	0.10	0.30	0.15			0.01		0.83		0.07	0.81		19
20	0.05	0.04	0.25					0.09			0.15	0.01	20
21	0.20		0.05		0.06			0.02			0.01	0.01	21
22	0.95		0.10		0.08		0.08				1.50	0.02	22
23	0.08	0.01	0.02	0.38	0.20						3.45	0.48	23
24	0.10	0.08		0.11	0.18		0.11				0.36	0.05	24
25	0.03	0.02		0.50	0.01		0.01				0.25	0.01	25
26	0.05	0.04		0.31							1.51	0.01	26
27	0.90	0.03		0.01	0.18		0.02			0.10	0.07	0.05	27
28	0.43	0.16			0.98					0.30	0.11	0.01	28
29		×	0.18		0.37		0.30		0.20	0.37	0.01	0.06	29
30	0.06	×							0.62			0.16	30
31	2.89	×		×		×	0.06		×	0.03	×	0.19	31
TOTAL	7.19	2.85	0.95	2.00	3.67	3.93	1.96	3.89	3.19	2.14	18.09	4.30	YEAR'S TOTAL 54.16
*Days with ·01 in. or more.	22	21	9	10	17	16	17	15	12	15	28	22	204
*Days with ·04 in. or more.	20	15	7	8	10	13	12	14	9	11	22	11	152

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*See Instruction 2 (*f*) on other side.

(*Signed*) A L Callow

[P.T.O.

4421

Section **A** for the entry [redacted] COPY FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1931 .

Kept at North Promenade, Ramsey
in the County of Isle of Man
Diameter of Funnel of Gauge 5" in.
Height of top of Gauge above Ground 1 ft. 0 in.
,, Ground ,, Sea Level 15 ft.

400

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1				0.02					0.36	0.23	0.02	0.02	1
2						0.62	0.01		0.72	0.01	0.75	2.03	2
3	0.01					0.32	0.09		0.34		0.65		3
4	0.05	0.06				0.01			0.01		0.14	0.20	4
5		0.50			1.11	0.45			0.07		0.03	0.67	5
6		0.05			0.01	0.55				0.04	0.05	0.02	6
7		0.10				0.11		0.58		0.20	0.10	0.10	7
8	0.15	0.45				0.19	0.17	0.10		0.10	0.50		8
9	0.25	0.22			0.02	0.10	0.08	0.19		0.46	1.15	0.01	9
10	0.20				0.06	0.03		0.10		0.01	1.16	0.02	10
11	0.15	0.36		0.12	0.01		0.60	0.05	0.39	0.02	0.06		11
12		0.16	0.02	0.06	0.01	0.11	0.10	0.07	0.01	0.12	0.01		12
13			0.06		0.36	0.41	0.05	0.05			2.10		13
14		0.04	0.12			0.20	0.04	0.78	0.12		1.80	0.15	14
15	0.10	0.18			0.01	0.70		0.06			0.01	0.02	15
16	0.12	0.01		0.15			0.01	0.85	0.34				16
17	0.14	0.01		0.34		0.05	0.03	0.05	0.01		0.60		17
18	0.18	0.03			0.02	0.07	0.20	0.07		0.08	0.73		18
19	0.10	0.30	0.15			0.01		0.83		0.07	0.81		19
20	0.05	0.04	0.25					0.09			0.15	0.01	20
21	0.20		0.05		0.06			0.02			0.01	0.01	21
22	0.95		0.10		0.08		0.08				1.50	0.02	22
23	0.08	0.01	0.02	0.38	0.20						3.45	0.48	23
24	0.10	0.08		0.11	0.18		0.11				0.36	0.05	24
25	0.03	0.02		0.50	0.01		0.01				0.25	0.01	25
26	0.05	0.04		0.31							1.51	0.01	26
27	0.90	0.03		0.01	0.18		0.02			0.10	0.07	0.05	27
28	0.43	0.16			0.98					0.30	0.11	0.01	28
29		×	0.18		0.37		0.30		0.20	0.37	0.01	0.06	29
30	0.06	×							0.62			0.16	30
31	2.89	×		×		×	0.06		×	0.03	×	0.19	31
TOTAL	7.19	2.85	0.95	2.00	3.67	3.93	1.96	3.89	3.19	2.14	18.09	4.30	YEAR'S TOTAL 54.16
*Days with ·01 in. or more.	22	21	9	10	17	16	17	15	12	15	28	22	204
*Days with ·04 in. or more.	20	15	7	8	10	13	12	14	9	11	22	11	152

40-9999

*See Instruction 2 (*f*) on other side.

(*Signed*) A L Callow

[P.T.O.

COPY FOR OFFICIAL USE.

Section A for the entry of Daily Observations. **Station No.** 4421

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1932.

Kept at North Promenade

in ~~the County of~~ Ramsey, Isle of Man

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground LEVEL ~~in.~~

,, Ground ,, Sea Level 10 ft.

pt Mar rape est.

400

July 2" [illegible]
June 5" [illegible]

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	0·19	—	—		0·08	—	~~1·45~~	—	0·25	0·33	0·06	0·42	1
2	0·1	—	—		0·12	—	0·01	0·08	0·30	0·02	0·20	0·40	2
3	0·08	0·02	—		0·81	0·01	0·04	—	0·55	0·03	0·07	0·12	3
4	0·15	0·03	—	NO RECORD	—	—	0·73	0·01	0·02	0·09	—	0·05	4
5	0·20	—	—		—	0·02	0·08	—	—	—	—	0·03	5
6	0·15	—	0·09		—	—	—	—	0·11	—	—	—	6
7	0·30	—	0·08		0·2	—	—	—	0·01	0·05	—	—	7
8	0·01	—	0·34		0·46	—	—	—	0·50	1·35	—	—	8
9	—	—	—	BROKEN	0·16	—	—	—	1·53	0·39	—	—	9
10	1·65	0·01	—		—	—	—	—	0·13	—	—	—	10
11	0·03	—	0·01		0·02	—	—	—	0·46	0·26	—	—	11
12	0·05	—	—		0·05	—	—	—	0·01	—	—	—	12
13	0·89	—	—		0·42	—	0·16	0·06	0·02	0·16	—	0·04	13
14	0·01	—	—	(2·00)	0·02	—	—	0·05	0·30	—	—	0·10	14
15	0·34	—	—		—	—	0·11	—	—	0·12	—	0·08	15
16	0·35	—	—		0·53	—	—	—	—	0·06	—	0·28	16
17	0·82	—	—	GAUGE	0·52	—	—	—	—	0·05	—	0·43	17
18	0·01	—	—		—	—	—	—	—	0·16	—	0·46	18
19	—	—	—		0·65	—	—	—	—	0·03	—	0·95	19
20	—	—	—	×	0·59	—	0·18	—	—	0·47	0·05	0·28	20
21	0·04	—	—	0·08	0·08	—	—	1·02	—	0·04	—	0·20	21
22	0·06	—	—	—	0·03	—	0·04	0·12	—	0·55	0·56	0·37	22
23	—	—	—	0·15	—	—	0·01	—	—	0·07	0·03	1·05	23
24	—	—	×	0·05	—	—	—	—	0·03	—	0·04	0·54	24
25	0·12	—		—	—	0·05	0·06	—	0·20	—	0·05	0·01	25
26	—	Trace		0·21	0·03	0·06	0·04	—	0·19	0·31	0·04	—	26
27	—	—		0·005	0·01	—	0·10	0·01	—	0·10	0·06	0·07	27
28	—	—	GAUGE BROKEN	0·50	—	0·73	0·20	—	—	—	0·20	0·08	28
29	—	—		0·22	0·54	—	0·28	0·22	—	0·02	—	0·12	29
30	—	×		0·35	—	0·65	0·09	—	0·04	1·60	0·05	0·18	30
31	—	×	(1·25)	×	—	1·75 ×	0·38	0·01	×	0·02	×	0·08	31
TOTAL	5·55	0·06	(1·77)	(3·76)	5·22	3·27 ~~1·52~~	2·51 ~~4·26~~	1·58	4·65	6·28	1·41	6·64	YEAR'S TOTAL (42·70)
*Days with ·01 in. or more.	20 ✓	3 ✓	—	—	19 ✓	6 ✓	17 ✓	9 ✓	17 ✓	23 ✓	12 ✓	23 ✓	
*Days with .04 in. or more.	16 ✓	0 ✓	—	—	14 ✓	4 ✓	15 ✓	5 6	12 ✓	~~17~~ 18	~~10~~ 11	21 ✓	

40-9999

*See Instruction 2 (*f*) on other side.

(Signed) S. J. Fargher

P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations.

File ~~Station~~ No. ~~817351/28~~ 4421

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1933.

Kept at Mooragh Promenade, Ramsey

in the County of Isle of Man.

Diameter of Funnel of Gauge 6 ins.

Height of top of Gauge above Ground 1 ft . in.

,, Ground ,, Sea Level 10 ft.

400

Days J.W.H. 25/1/34

Check [illegible]

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	0·15	0·55	0·32	0·01	~~0·005~~u	-	-	~~0·005~~u	0·10	-	0·30	-	1
2	0·20	0·01	0·10	0·05u	-	0·76	-	-	~~0·005~~u	-	0·35	0·52	2
3	1·85	-	0·34	0·01	-	0·45	-	-	-	-	~~0·005~~d	0·01	3
4	0·65	0·04	0·15	-	0·27	-	-	-	-	-	-	-	4
5	1·64	-	0·20	-	0·36	-	-	-	-	0·01	0·06	-	5
6	0·04	0·01	0·58	-	0·07	-	-	-	-	-	0·005d	-	6
7	0·005d	-	0·005u	-	0·34	-	-	-	-	-	-	-	7
8	0·09	-	0·01	-	-	-	0·045d	-	-	1·26	0·03	0·05	8
9	0·01	0·03	0·31	0·25	0·04	-	0·10	-	-	0·04	~~0·005~~u	-	9
10	~~0·005~~d	0·05	~~0·005~~d	0·005d	0·05	-	0·08	-	-	0·95	0·15	-	10
11	0·19	-	-	-	-	0·07	0·12	-	-	0·11	0·005d	0·01	11
12	-	-	-	-	0·015d	0·005d	0·16	-	-	~~0·005~~u	0·02	0·40	12
13	0·01	-	-	-	0·07	-	0·01	-	-	-	0·16	0·01	13
14	-	-	-	-	0·17	-	0·46	0·08	-	-	~~0·005~~u	~~0·005~~u	14
15	1·00	-	0·035u	-	0·01	-	0·02	0·15	-	0·03	1·40	-	15
16	0·01	-	0·10	0·06	-	0·05	0·11	0·005d	-	0·105d	0·15	-	16
17	-	0·03	0·06	0·01	0·02	0·04	~~0·005~~u	0·07	-	0·45	0·005d	-	17
18	-	0·04	0·60	-	0·19	0·18	-	~~0·005~~u	0·40	0·01	0·05	0·06	18
19	0·09	-	0·02	-	-	0·06	-	-	0·005d	0·40	0·01	0·04	19
20	0·005u	-	0·59	-	-	-	-	-	0·25	0·20	0·45	0·01	20
21	-	0·12	~~0·005~~d	-	-	-	-	0·16	0·03	0·01	0·01	-	21
22	-	-	-	-	-	-	-	0·005d	-	0·20	-	-	22
23	-	-	-	0·03	0·07	0·04	-	-	-	~~0·005~~u	-	-	23
24	-	-	-	0·43	0·01	0·08	-	-	-	-	-	-	24
25	-	0·60	-	0·67	0·25	~~0·005~~u	0·005d	-	0·03	-	-	0·46	25
26	-	0·45	-	0·03	~~0·005~~u	-	-	-	0·05	0·03	-	0·01	26
27	-	0·25	-	0·13	0·03	-	-	0·07	-	0·32	-	0·005d	27
28	-	~~0·005~~d	-	0·05	-	-	-	0·20	-	0·03	-	-	28
29	-	X	-	0·03	-	-	-	0·05	-	0·005d	-	-	29
30	0·23	X	0·02	0·01	-	-	-	-	-	-	-	0·04	30
31	0·01	X	0·03	X	-	X	0·45	-	X	0·25	X	0·19	31 29·99
TOTAL	6·19 ~~6·185~~	2·18 ~~2·185~~	3·48 ~~3·48~~	1·78 ~~1·775~~	1·97 ~~1·975~~	1·74 ~~1·74~~	1·57 ~~1·565~~	0·80 ~~0·80~~	0·87 ~~0·87~~	4·42 ~~4·42~~	3·17 ~~3·17~~	1·82 ~~1·82~~	YEAR'S TOTAL ~~29·985~~
*Days with ·01 in. or more.	17	12	17	15	16	10	11	9	7	18	16	14	162
*Days with .04 in. or more.	11	8	12	7	11	9	8	7	4	11	9	8	106
40-9999	6·19	2·19	3·48	1·77	1·97	1·74	1·57	0·80	0·87	4·42	3·17	1·82	29·99

*See Instruction 2 (*f*) on other side.

(Signed) T. J. Farquhar

P.T.O.

✓ - - y

~~File~~ ~~Station~~ No. ~~319951/28~~ 4421

Section **A** for the entry of Daily Observations.

COPY FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1934.

Kept at Mooragh Yard, Park Rd., Ramsey.

in the County of Isle of Man

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. in.

,, Ground ,, Sea Level 30 ft.

Days

400

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·020	-	-	-	-	-	-	-	·010	·920	·250	-		1
2	·080	trace	·150	-	-	-	-	·400	·180	·010	·920	-		2
3	·060	-	·050	-	-	-	-	·150	·340	·860	·450	·380		3
4	·040	-	·010	-	-	-	-	·010	·060	·070	·180	·020		4
5	·260	-	·020	-	·100	-	-	-	·005	1·100	·010	·690		5
6	·010	-	·005	·040	·040	-	-	·860	·060	·020	-	·460		6
7	·070	-	·040	·020	·700	·250	-	·010	·500	·310	-	·100		7
8	·210	·010	·140	·010	·010	·050	-	-	·250	·020	·460	1·380		8
9	·060	·060	·080	·010	·005	·100	-	·020	·050	·240	·230	1·860		9
10	·300	·030	·020	·160	trace	-	-	-	-	·080	·150	·350		10
11	1·180	-	·120	·140	-	-	-	·200	·100	·010	·080	·920		11
12	·260	-	·150	·560	-	-	-	·010	·005	·010	-	·390		12
13	·010	-	·020	·110	·010	-	-	·040	-	-	-	·440		13
14	·020	-	-	·500	·090	-	·250	·005	-	·020	-	·380		14
15	·460	-	·500	·010	·010	-	·005	-	-	·170	-	·270		15
16	·100	-	·160	·110	·500	·100	-	·060	·200	·010	-	·080		16
17	·200	-	1·100	·100	·140	·005	-	·010	·050	·180	·030	·010		17
18	·260	-	·110	·250	·080	-	·110	·005	·200	·020	-	1·320		18
19	·300	-	·080	·020	·130	·500	·010	·030	·060	·005	-	·400		19
20	·010	-	·010	·010	·250	·150	-	·650	·050	-	-	·080		20
21	·005	-	-	·100	·120	·010	-	·100	·060	·100	-	·010		21
22	·090	-	·200	·005	·010	·210	-	·005	·060	·460	-	·005		22
23	·010	-	·020	-	-	·010	·150	-	·590	-	-	-		23
24	·005	·030	·030	·470	-	·005	·005	-	·080	·240	-	·350		24
25	·060	-	·010	·020	·280	·060	·050	-	·010	·860	-	·040		25
26	·400	-	·020	·060	·020	·010	·030	-	1·200	·005	-	·860		26
27	·090	-	·005	-	·005	-	·005	·120	·010	·005	-	·930		27
28	·010	-	-	-	-	·280	·030	1·100	·630	-	·020	·400		28
29	·090	×	-	-	-	·010	·240	·005	·100	-	·005	·360		29
30	·040	×	-	-	-	·005	·010	·100	·050	·030	-	·300		30
31	-	×	-	×	-	×	·060	·005	×	·060	×	·100		31
TOTAL	4·710	0·130	3·050	2·705	2·500	1·755	0·935	3·895	4·900	5·815	2·785	12·885	Year's Total. 46·085	
* Days with .01 in. or more.	29	4	23	20	17	14	12	19	25	24	12	28	227	
* Days with .04 in. or more.	21	1	13	12	11	9	6	11	21	14	8	24	151	

40-9999

† Spare column, no entries required.

* See Instruction 2 (f) on other side.

(Signed) pp. J. J. Fargher

[P.T.O.

COPY FOR OFFICIAL USE.

4421

Section **A** for the entry of Daily Observations. ~~Station~~ File No. 817351 / 28

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

1 of man

FORM 1090.

REGISTER OF RAINFALL IN 1935.

Kept at Mooragh Yard, Park Rd, Ramsey
in the County of Isle of Man
Diameter of Funnel of Gauge 8 in.
Height of top of Gauge above Ground 2 ft. in.
,, Ground ,, Sea Level 15 ft.

400

27 DEC. 1935
COMMISSIONERS DEPT.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	0·200	0·005	0·010	-	0·040	-	-	-	-	0·260	0·010	0·300		1
2	0·150	-	-	-	0·050	-	-	-	0·200	0·010	0·010	0·260		2
3	0·005	0·050	0·100	-	0·005	-	-	-	0·010	2·630	0·250	0·020		3
4	0·040	0·400	0·110	-	-	-	-	-	0·005	0·020	0·460	0·150		4
5	-	0·120	0·010	-	-	-	-	-	0·030	-	0·150	0·460		5
6	-	0·210	0·050	0·130	-	0·460	0·020	-	0·005	0·250	0·010	0·020		6
7	-	-	0·030	0·460	-	0·160	0·005	-	-	0·050	0·005	0·040		7
8	-	-	0·010	0·030	-	0·240	-	-	-	0·920	0·100	0·030		8
9	-	-	0·005	0·330	-	0·180	-	-	-	0·040	0·110	0·300		9
10	0·010	-	-	0·600	-	0·170	0·060	-	-	0·480	0·090	0·020		10
11	0·240	0·150	-	0·250	-	0·150	0·290	0·250	-	0·020	0·100	0·010		11
12	0·300	0·050	-	0·020	-	0·060	0·020	0·005	-	0·050	0·720	-		12
13	0·160	0·100	-	0·005	-	0·300	0·005	-	-	0·020	0·350	-		13
14	0·250	0·050	-	-	0·100	0·150	0·120	-	0·060	0·120	0·460	-		14
15	0·010	-	-	0·230	0·010	0·100	0·010	-	0·610	0·010	0·610	0·500		15
16	-	-	-	0·540	0·200	0·010	-	-	0·030	0·005	0·510	1·000		16
17	0·005	0·150	-	0·040	0·200	-	0·210	-	0·006	0·240	0·910	0·040		17
18	-	0·005	0·010	0·160	0·050	0·150	0·010	-	-	0·010	0·020	0·010		18
19	-	-	0·020	0·020	-	0·010	0·940	-	0·200	0·010	0·010	0·005		19
20	-	0·610	-	0·460	-	0·130	0·020	-	-	0·005	0·080	-		20
21	-	0·050	-	0·310	-	0·120	0·005	-	0·030	0·005	0·340	-		21
22	-	0·060	-	0·320	-	0·010	-	-	-	-	0·050	-		22
23	-	0·030	0·050	0·010	-	0·005	-	-	-	0·460	0·010	-		23
24	0·100	0·160	0·200	-	-	0·200	-	-	0·050	0·400	0·005	0·100		24
25	0·360	0·400	0·130	-	-	0·010	-	-	-	0·100	0·005	0·360		25
26	0·010	-	0·020	-	-	-	-	-	-	0·080	0·100	0·420		26
27	0·005	0·300	0·005	-	-	-	-	0·970	0·350	0·120	0·005	0·005		27
28	-	0·160	-	-	-	0·135	-	0·020	-	0·300	0·005	-		28
29	-	×	-	-	-	0·020	-	0·200	0·460	0·460	-	-		29
30	0·100	✕	-	-	-	0·005	-	0·010	0·710	0·070	0·460	0·350		30
31	0·040	✕	-	✕	-	✕	-	-	✕	0·200	✕	0·400		31
TOTAL	9 1·985	3·060	0·760	3·915	6 0·655	2·775	1·715	6 1·456	6 2·756	7·345	5 5·945	4·800	Year's Total ~~37·166~~	37·17
* Days with .01 in. or more.	16	18	14	16	8	21	11	6	14	27	27	21	199	
* Days with .04 in. or more.	11	15	6	12	6	15	6	3	8	19	18	13	132	

40-9999.

* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(*Signed*) John J. Jacques [P.T.O.

COPY FOR OFFICIAL USE

Section A for the entry of Daily Observations — Station No. 4421

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1936.

Kept at MOORAGH YARD. PARK RD. NORTH PROMENADE

in the County of RAMSEY. ISLE OF MAN

Days.

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground 2 ft. 0 in.

,, Ground ,, Sea Level 20 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	0.050	-	-	0.005	-	0.020	0.010	-	-	-	0.020	0.010		1
2	0.200	Trace	-	-	-	0.005	0.500	-	-	-	0.005	0.020		2
3	0.050	-	-	-	-	-	0.020	0.010	0.150	-	0.250	0.080		3
4	0.010	-	-	-	-	0.020	0.005	0.020	0.950	-	0.030	0.100		4
5	1.380	-	0.280	-	-	0.030	-	0.860	0.010	-	0.150	0.060		5
6	0.350	0.900	0.020	-	0.760	-	-	0.080	0.100	-	0.650	0.160		6
7	0.410	0.020	0.005	-	0.010	-	0.060	1.050	0.800	-	0.700	-		7
8	0.240	0.005	0.460	-	-	-	0.005	0.020	0.120	-	1.020	0.050		8
9	1.000	-	0.250	-	-	-	-	0.005	0.050	-	0.200	0.030		9
10	1.010	-	0.020	-	-	-	1.050	-	0.360	-	0.100	0.100		10
11	0.010	-	-	-	-	-	0.010	-	0.010	-	0.005	0.090		11
12	-	-	-	-	-	0.120	0.190	0.010	0.700	0.010	0.500	0.800		12
13	-	-	-	-	-	0.130	0.100	0.080	0.010	0.010	0.020	0.010		13
14	-	-	-	-	0.030	0.200	0.120	0.090	0.200	0.030	0.005	1.650		14
15	-	-	-	0.350	0.350	0.070	0.050	0.300	0.950	-	0.120	0.050		15
16	-	-	-	0.040	0.560	0.280	0.080	0.020	0.030	-	0.200	0.650		16
17	-	0.870	-	0.010	1.170	0.200	1.250	0.005	0.010	-	1.060	0.040		17
18	-	0.380	-	0.005	0.040	0.090	0.950	-	-	0.070	0.020	0.180		18
19	-	0.020	-	-	0.005	0.005	0.230	0.350	-	0.650	0.005	0.200		19
20	1.580	0.010	0.180	-	-	0.030	0.020	0.030	-	0.020	-	0.020		20
21	0.040	0.860	0.020	-	-	0.010	0.010	0.005	-	-	-	0.015		21
22	0.005	0.020	0.090	-	-	-	0.005	-	-	-	-	-		22
23	-	0.010	0.160	-	-	0.560	1.260	-	-	0.300	Trace	-		23
24	0.010	0.300	0.010	0.660	0.005	0.020	0.800	-	-	0.010	0.010	-		24
25	0.080	0.005	0.005	0.020	0.260	0.005	0.100	-	0.500	-	0.020	-		25
26	1.270	0.180	0.400	0.005	0.010	-	0.010	-	0.020	0.650	-	-		26
27	1.460	0.290	0.010	0.100	0.005	-	-	-	0.040	0.120	-	-		27
28	0.150	0.090	0.005	0.080	-	-	-	-	-	0.130	-	-		28
29	0.010	0.005	0.350	0.010	-	-	-	-	-	0.100	-	0.010		29
30	-	✕	0.920	-	0.920	0.690	-	-	-	0.200	-	0.050		30
31	-	✕	0.010	✕	0.350	✕	-	-	✕	0.500	✕	0.020		31
TOTAL	9.315	3.965	3.195	1.285	4.475	2.485	6.835	2.935	4.900	2.800	5.090	4.375	Year's Total 51.655	✓
* Days with .01 in. or more.	19	15	16	10	12	17	21	15	18	14	19	22	198	✓
* Days with .04 in. or more.	15	8	9	5	8	9	14	7	11	9	11	16	121	✓

† Spare column, no entries required.

(*Signed*) John. J. [illegible] [P.T.O.

* See Instruction 3 (f) on other side.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No 442

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1937

Kept at YARD AT OLD RIVER ROAD.

in the County of RAMSEY. I. OF MAN

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 2 ft. 6 in.

,, Ground ,, Sea Level 10 ft.

Estimable accumulations only

part Dec.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	0.050	0.020	0.400	-	-	-	-	-	0.300	0.030	0.080	-		1
2	0.010	0.680	0.100	-	-	-	-	-	0.050	0.050	0.300	0.480		2
3	0.020	0.500	0.050	0.020	-	-	-	-	0.005	-	0.050	0.010		3
4	0.060	0.600	-	0.005	-	0.500	-	-	-	-	0.010	0.010		4
5	0.010	0.010	-	0.660	-	0.040	0.010	-	0.200	-	0.005	0.500		5
6	0.005	-	-	0.030	-	0.060	1.010	-	0.150	-	-	1.000		6
7	0.180	-	-	0.180	-	0.200	0.005	-	0.005	-	-	0.010		7
8	0.060	1.150	-	0.250	-	0.040	-	-	-	-	-	0.900		8
9	0.080	0.280	-	0.200	-	0.005	0.350	0.050	-	-	-	0.260		9
10	0.010	0.020	0.170	0.005	-	-	0.010	0.200	-	-	-	0.180		10
11	0.080	0.010	0.150	-	-	-	0.005	0.100	-	-	-	0.050		11
12	0.560	0.350	0.200	-	-	-	-	0.020	-	-	-	0.010		12
13	0.140	0.120	0.170	0.100	-	-	-	0.005	0.150	-	-	0.950		13
14	0.005	0.130	0.180	0.005	-	-	0.650	-	0.300	-	-	+	MEASURING GLASS BROKEN	14
15	-	0.010	0.400	-	-	-	0.050	-	0.100	-	0.080			15
16	0.790	1.050	0.380	0.700	-	-	0.030	-	0.030	-	0.010			16
17	0.310	0.210	0.400	0.500	-	-	0.010	0.200	0.010	-	-			17
18	0.050	0.050	0.360	0.280	-	-	0.100	0.600	0.005	-	-			18
19	0.040	0.030	0.042	0.250	-	-	0.090	0.100	-	-	0.060			19
20	0.080	0.050	0.040	0.020	0.080	0.900	0.350	0.005	-	-	0.800	+		20
21	0.350	0.040	0.010	0.010	0.300	0.010	0.020	-	-	-	0.080	+		21
22	0.500	0.080	-	0.030	0.800	0.005	0.010	-	0.040	0.500	0.010	+		22
23	0.480	0.500	-	0.020	0.100	-	0.005	-	0.060	0.890	0.300	+		23
24	0.090	0.200	-	0.005	0.200	-	0.010	-	-	1.150	0.070			24
25	0.500	0.180	-	-	0.230	-	0.020	-	0.010	0.300	0.020			25
26	0.030	0.090	0.020	-	0.060	-	0.050	-	0.005	0.390	0.005			26
27	0.005	1.230	0.080	-	0.010	-	-	-	-	0.790	-			27
28	-	0.080	0.010	-	0.005	-	-	-	1.000	0.300	-	1.860		28
29	-	X	-	-	-	-	-	-	-	0.320	-	0.010		29
30	-	✕	-	-	-	-	-	-	-	0.330	-	0.005		30
31	-	✕	-	✕	-	✕	-	0.350	✕	0.060	✕	-		31
TOTAL	4.495	7.670	3.162	3.270	1.785	1.760	2.785	1.630	2.420	5.110	1.880	6.235	Year's Total 42.202	✓ ✓
* Days with .01 in. or more.	24	26	17	17	9	8	17	9	15	12	14	20	188	✓ ✓
* Days with .04 in. or more.	18	20	15	9	7	6	8	7	10	11	9	13	133	✓ ✓

* See Instruction 3 (f) on other side.

† Spare column, no entries required

(*Signed*) P. L. Largher

[P.T.O.

4.49 7.67 3.16 3.27 1.79 1.76 2.78 1.63 2.42 5.11 1.88 ~~6.24~~ 42.20

COPY FOR OFFICIAL USE

FILE ~~Station~~ No. 817351/28

Section **A** for the entry of Daily Observations

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1938

4421

Kept at MOORAGH YARD. PARK ROAD. RAMSEY.

in the County of ISLE OF MAN.

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 2 ft. 6 in.

,, Ground ,, Sea Level 10 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following: 1.020

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	-	0.100	0.010	-	-	0.670	-	0.020	-	0.700	0.500	0.460		1
2	-	0.070	0.005	-	-	1.760	-	-	-	0.150	0.020	0.200		2
3	-	0.030	-	0.180	-	0.150	-	-	0.050	0.700	0.010	0.090		3
4	-	0.020	0.010	0.030	-	0.020	0.150	-	-	2.050	0.180	0.020		4
5	-	0.080	0.005	0.005	-	0.005	0.010	-	-	0.150	0.020	1.030		5
6	0.010	0.200	-	-	-	0.010	0.005	-	0.090	0.100	0.010	0.010		6
7	0.510	0.020	-	-	-	1.050	-	0.500	0.250	0.150	0.005	0.040		7
8	0.530	0.010	-	-	-	0.020	1.400	0.020	0.250	0.500	0.310	0.050		8
9	0.200	0.200	-	-	-	0.030	0.080	0.350	0.020	1.020	0.010	0.010		9
10	0.160	0.220	-	-	-	0.020	0.040	0.150	0.005	0.090	0.0[illegible]	1.010		10
11	0.180	0.020	-	-	-	0.020	0.060	0.010	-	0.110	0.060	0.460		11
12	0.210	0.005	-	-	-	0.060	0.020	0.005	-	0.500	0.450	0.220		12
13	0.560	-	-	-	-	0.010	0.005	-	-	0.250	2.060	0.300		13
14	0.020	-	-	-	0.150	0.005	0.280	-	-	0.050	0.070	0.060		14
15	1.550	-	-	-	0.350	-	0.005	-	-	0.010	0.020	0.080		15
16	0.050	-	-	-	0.800	-	-	-	0.020	0.040	0.010	0.200		16
17	0.046	-	-	-	0.350	-	0.005	-	0.200	0.300	0.400	0.050		17
18	0.056	-	-	-	0.220	-	0.040	-	0.280	0.550	0.020	0.005		18
19	0.050	-	0.005	-	0.010	-	-	1.020	-	0.200	1.010	-		19
20	0.030	-	0.080	-	0.005	-	-	0.350	0.005	0.120	0.060	0.005		20
21	0.060	-	0.900	-	-	-	-	0.100	1.020	0.020	0.040	0.010		21
22	0.080	-	0.050	-	0.280	0.005	-	0.010	-	0.005	0.220	0.040		22
23	0.050	-	0.010	0.180	0.010	0.150	-	0.005	0.040	-	0.980	0.070		23
24	0.100	-	0.005	0.010	0.005	0.180	-	-	0.010	0.010	0.460	0.010		24
25	0.040	0.600	-	0.005	0.010	0.160	0.060	-	-	0.250	0.120	-		25
26	0.060	0.510	0.250	-	0.280	0.190	-	-	-	0.030	0.110	-		26
27	0.120	0.440	0.150	-	0.500	0.070	-	-	-	0.300	0.050	0.080		27
28	0.140	0.030	0.030	-	0.010	0.010	0.850	0.400	0.090	0.010	0.500	0.050		28
29	0.180	0.01 ×	0.020	-	0.005	1.150	0.050	0.010	0.010	0.020	0.250	0.060		29
30	0.250		-	-	0.500	0.050	0.020	-	0.200	0.280	1.460	0.020		30
31	0.160 0.16		-		0.010 0.65		1.350 0.02	-	0.70	0.030 0.50	0.46	- 1.02		31
TOTAL	5.50 ~~5.402~~	2.46 ~~2.55~~	1.52 ~~1.530~~	0.410	4.16 ~~3.495~~	5.13 ~~5.795~~	4.45 ~~4.430~~	2.93 ~~2.950~~	3.24 ~~2.540~~	8.49 ~~8.695~~	9.45 ~~9.495~~	5.20 ~~4.640~~	Year's Total ~~51.939~~	52.94
* Days with .01 in. or more.	27 ~~26~~	15	11 ~~10~~	5 ~~4~~	16 ~~14~~	21 ~~20~~	17 ~~14~~	12	16 ~~14~~	29	29	26	224 ~~212~~	
* Days with .04 in. or more.	24	8	5	2	10 ~~9~~	11 ~~12~~	11	7	11 ~~10~~	22 ~~21~~	20	19	150 ~~147~~	

* See Instruction 3 (f) on other side.

† Spare column, no entries required.

(*Signed*) J. F. Fargher

[P.T.O.

4421

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 5 ~~44206~~ ~~4421~~

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1939.

Kept at YARD AT PARK ROAD.

in the County of RAMSEY. ISLE OF MAN

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 2 ft. 6 in.

" Ground " Sea Level 10 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following: Nil

Please read the **Notes** and **Instructions Overleaf**

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	1-020	-	0-160	-	-	-	0-010	0-390	-	-	0-005	0-080		1
2	0-080	-	1-580	0-100	-	-	0-005	0-150	0-390	-	-	0-200		2
3	0-030	-	0-680	0-500	-	-	0-200	0-080	0-480	-	-	0-040		3
4	-	-	0-350	0-370	0-010	-	0-500	0-030	0-020	-	0-010	0-560		4
5	-	-	0-600	0-010	1-100	-	0-150	0-010	-	0-050	0-070	0-040		5
6	-	0-020	0-020	-	0-060	-	0-060	0-005	0-160	0-100	0-030	0-300		6
7	1-160	0-030	0-040	-	0-010	-	0-090	0-040	0-030	0-010	0-200	0-030		7
8	0-250	0-160	0-080	-	0-005	-	0-080	0-060	0-005	0-005	0-500	0-420		8
9	1-050	0-860	0-360	-	-	-	0-120	0-370	-	0-080	0-920	0-320		9
10	0-030	0-110	0-120	-	-	TRACE	0-100	0-200	0-010	0-920	0-040	1-050		10
11	0-420	0-030	0-030	-	-	0-150	0-010	0-100	0-560	2-050	0-005	0-500		11
12	0-020	0-010	0-150	0-020	-	0-020	0-020	0-090	0-390	0-280	-	0-030		12
13	0-010	0-005	0-030	0-430	-	0-030	0-060	0-005	0-040	0-030	0-010	0-010		13
14	0-005	-	0-040	0-080	0-100	0-010	0-080	0-010	0-050	0-010	0-600	0-005		14
15	1-930	-	0-010	0-100	0-050	0-250	0-220	0-005	-	0-005	0-050	0-150		15
16	0-650	-	0-005	0-380	0-010	0-010	0-200	-	-	-	0-400	0-005		16
17	0-480	-	0-005	0-020	0-005	0-200	0-180	-	-	-	0-030	-		17
18	0-200	0-160	0-100	0-010	-	0-250	0-030	-	-	0-050	0-005	-		18
19	0-050	0-110	0-010	0-010	-	0-020	1-120	-	-	0-005	-	-		19
20	0-080	0-250	0-005	0-005	-	0-030	0-030	-	-	-	-	-		20
21	0-050	0-350	0-030	-	-	0-005	0-010	0-040	-	-	-	-		21
22	0-020	1-010	0-030	-	-	-	0-005	0-050	-	-	-	-		22
23	0-520	0-470	0-050	-	-	-	0-080	0-010	-	0-100	0-600	-		23
24	[illegible]020	0-020	0-100	0-150	-	-	0-320	0-005	-	0-290	0-060	-		24
25	0-110	0-300	0-040	0-120	-	-	0-030	-	-	1-010	0-100	-		25
26	0-030	0-100	0-010	0-010	-	-	0-010	-	-	0-030	0-920	-		26
27	0-010	0-200	0-020	0-005	-	0-890	0-005	-	-	0-005	0-080	-		27
28	0-005	0-300	0-200	-	-	0-610	0-320	-	-	-	0-100	-		28
29	-	X	0-160	-	-	0-060	0-500	-	-	-	0-500	-		29
30	-	✕	0-060	-	-	0-100	0-080	-	-	0-100	0-340	-		30
31	-	✕	0-010	✕	-	✕	0-060	-	✕	0-010	✕	-		31
TOTAL	8-230	4-495	5-085	2-320	1-350	2-635	4-685	1-650	2-135	5-140	5-475	3-740	Year's Total 46-940	
* Days with .01 in. or more.	23	18	28	16	7	14	27	15	10	16	20	14	208	
* Days with .04 in. or more.	15	13	18	9	4	8	20	11	7	11	15	11	142	

† Spare column, no entries required.

(*Signed*) J. J. Fargher

* See Instruction 3 (f) on other side.

[P.T.O.

(4421/8

Station No. ~~71~~/5

Section **A** for the entry of

AIR MINISTRY

ORGANIZATION.

FORM 3090.

REGIS

5.

Kept at Point of

in the County of I of M

Diameter of Funnel of Gauge

Height of top of Gauge above Grou

,, Ground ,, Sea

THE MORNING MEASUR

An observer who does not conform to *following*

year in the space on the right of t

Jan. 1, following

—

4421/8

POINT OF AYRE

1935 – 40

780807

Date	Jan.	Feb.	Mar.									Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1														1
2										1·88		·53		2
3											[illegible]			3
4														4
5														5
6														6
7														7
8						·45								8
9														9
10														10
11														11
12														12
13				·91										13
14														14
15														15
16									1·28					16
17											1·05			17
18					·17									18
19							·36							19
20														20
21			Frost melted											21
22														22
23			·28											23
24														24
25														25
26	Est							0·86						26
27														27
28														28
29														29
30		×												30
31		×		×		×			×		×			31
TOTAL	(1·50)	(3·50)	1·10	3·41	0·49	3·02	1·02	1·52	5·25	5·88	4·95	3·65	Year's Total. (35·29)	
* Days with .01 in. or more.	(15)	(22)	12	18	5	22	11	7	18	29	23	18	(200)	
* Days with .04 in. or more.	(10)	(19)	7	16	5	15	7	5	14	22	25	14	(155)	

see of [illegible]

Point 95

40-9999

* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(Signed) Commrs. of N. Lighthouses

[P.T.O.

(442) 8

Section **A** for the entry of Daily Observations.

Station No. ~~71~~/5

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 990.

REGISTER OF RAINFALL IN 1935.

Kept at Point of Ayre

in the County of I. of Man

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground 1 ft - in.

,, Ground ,, Sea Level 30 ft.

Jan Feb. estd. by other stations
Cm
7-5-36

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1														1
2										1·88		·53		2
3														3
4														4
5														5
6														6
7														7
8						·45								8
9														9
10														10
11														11
12														12
13				·91										13
14														14
15														15
16									1·28					16
17											1·05			17
18					·17									18
19							·36							19
20														20
21			[illegible]											21
22														22
23			·28											23
24														24
25														25
26	Est							0·86						26
27														27
28														28
29														29
30		×												30
31		×		×		×			×		×			31
TOTAL	(1·50)	(3·50)	1·10	3·41	0·49	3·02	1·02	1·52	5·25	5·88	4·95	3·65	Year's Total. (35·29)	Point of Ayre
* Days with .01 in. or more.	(15)	(22)	12	18	5	22	11	7	18	29	23	18	(200)	
* Days with .04 in. or more.	(10)	(19)	7	16	5	15	7	5	14	22	25	14	(155)	

see of [illegible]

40-9999

* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(Signed) Comrs. of N. Lighthouses

[P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 4424/8

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1690.

REGISTER OF RAINFALL IN 1936.

400

Kept at Point of Ayre

in the County of Isle of Man

Diameter of Funnel of Gauge .... in.

Height of top of Gauge above Ground 1 ft – in.

,, Ground ,, Sea Level 30 ft.

mm.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1														1
2														2
3														3
4														4
5								0·65						5
6									0·83					6
7											·95			7
8														8
9	0·98													9
10														10
11														11
12														12
13												1·21		13
14														14
15														15
16					1·19									16
17		0·33					1·14							17
18														18
19														19
20														20
21														21
22														22
23														23
24														24
25														25
26				0·15										26
27										0·48				27
28														28
29			0·42			0·71								29
30		×												30
31		×		×		×			×		×			31
													Year's Total.	
TOTAL	4·55	2·11	2·09	0·84	3·32	2·59	3·78	1·95	4·16	2·54	4·33	4·27	36·53	~~36·52~~
* Days with .01 in. or more.	23	17	16	9	10	16	21	13	17	16	19	20	197	
* Days with .04 in. or more.	15	12	14	6	7	9	15	9	12	11	17	10	137	
40-9999	115·6	53·6	53·0	21·4	84·4	65·7	96·0	49·6	105·6	64·4	110·1	108·4	927·8	

† Spare column, no entries required.

(*Signed*) ....

* See Instruction 2 (f) on other side.

P.T.O.

FOR OFFICIAL USE.

4421/8 145

400

Section **A** for the entry of Daily Observations.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1091.

REGISTER OF RAINFALL IN 1937.

Kept at Point of Ayre ✓

in the County of Isle of Man

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground 1 ft 0 in.

,, Ground ,, Sea Level 30 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	
1													1
2													2
3						.52							3
4													4
5												1.13	5
6													6
7		.90											7
8													8
9													9
10													10
11													11
12	1.17								.73				12
13								.28					13
14							.52						14
15				.37									15
16			.52					.28					16
17													17
18													18
19											.85		19
20					.38								20
21													21
22													22
23										.82			23
24													24
25													25
26													26
27													27
28													28
29													29
30		✕											30
31		✕		✕		✕			✕		✕		31
TOTAL	5.20	4.40	1.99	2.56	1.53	1.82	2.10	1.20	2.59	4.08	2.01	3.67	YEAR'S TOTAL 33.15 ✓
Days with 0·2 mm. or more.	26	20	15	20	11	14	15	14	13	13	13	16	190 ✓
Days with 1·0 mm. or more.	17	19	10	15	11	11	9	8	10	11	8	12	141 ✓
(144w)	132.2	111.8	50.6	65.0	38.8	46.2	53.4	30.6	65.9	103.6	51.1	93.1	842.3 ✓

40-9999

(Signed) ....

[P.T.O.

71/5

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 4421/8

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM [illegible]1.

REGISTER OF RAINFALL IN 1938 .

Kept at Point of Ayre

in the County of Isle of Man

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground 1 ft. 0 in.

,, Ground ,, Sea Level 30 ft.

400

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.		
1					1·35									1
2				·25										2
3										·74				3
4														4
5														5
6														6
7							1·13							7
8														8
9														9
10														10
11														11
12											1·07			12
13														13
14	·68													14
15														15
16														16
17								·63						17
18														18
19														19
20			·64											20
21														21
22														22
23														23
24														24
25		·35												25
26					·50									26
27														27
28														28
29														29
30		×							·49					30
31		×		×		×			×		×	1·00		31
													Year's Total	
TOTAL	114·1	27·3	37·0	9·4	65·8	101·0	92·7	74·7	64·9	133·6	117·2	113·9	951·6 ✓	✓
* Days with 0.2 mm. or more.	23	12	12	4	15	17	13	13	19	24	21	18	191 ✓	✓
* Days with 1.0 mm. or more.	21	7	6	3	12	12	9	12	13	18	19	17	149 ✓	✓

(141w) * See Instruction 2 (f) on other side. † Spare column, no entries required, except year's total.

40-9999. 4·49 ✓ 1·07 ✓ 1·46 ✓ ·37 ✓ 2·59 ✓ 3·98 ✓ 3·65 ✓ (Signed) 2·56 5·26 4·61 4·48 ✓ 37·46 ✓ [P.T.O.

2·90 2·94

~~[illegible]~~

4421/8

COPY FOR OFFICIAL USE.

Section d **A** for the entry of Daily Observations.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1091.

REGISTER OF RAINFALL IN 1939.

Kept at Point of Ayre

in the County of Isle of Man

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground 1 ft 0 in.

,, Ground ,, Sea Level 30 ft.

400

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	
1													1
2													2
3													3
4					·18								4
5													5
6													6
7													7
8	1·39		·31										8
9								·20					9
10									·56	·77		·81	10
11													11
12													12
13													13
14													14
15				·41									15
16													16
17													17
18													18
19													19
20		·72											20
21													21
22													22
23							·49						23
24													24
25											·58		25
26													26
27													27
28						·25							28
29													29
30		×											30
31		×		×		×			×		×		31
TOTAL	124·4	72·8	58·0	41·5	10·1	31·5	80·7	22·3	61·7	57·2	111·2	56·4	YEAR'S TOTAL 727·8
*Days with 0·2 mm. or more.	19	18	18	13	8	11	23	9	10	13	22	10	174
*Days with 1·0 mm. or more.	15	14	14	10	2	9	17	6	8	10	20	8	13~~4~~6
	4·90	2·87	2·28	1·63	·40	1·24	3·18	·88	2·43	2·25	4·38	1·22	28·66

(144w)

40-9999

(Signed)

[P.T.O.

7/5

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 4421/8

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1091.

REGISTER OF RAINFALL IN 1940

Kept at Point of Ayre

in the County of Isle of Man

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground 1 ft. 0 in.

,, Ground ,, Sea Level 30 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	†	
1														1
2														2
3														3
4														4
5														5
6														6
7														7
8											·80			8
9														9
10												·62		10
11			·98				·93							11
12														12
13														13
14														14
15					·83									15
16		·40							·53					16
17														17
18								·19						18
19														19
20														20
21						·41								21
22														22
23														23
24														24
25														25
26														26
27														27
28														28
29														29
30		✕		·63						80				30
31	·94	✕		✕		✕			✕		✕			31
TOTAL	101·4	50·4	91·9	64·6	42·3	22·7	85·7	22·8	58·2	102·3	124·6	107·2	Year's Total 874·1	
* Days with 0.2 mm. or more.	13	16	18	21	13	7	18	17	15	18	22	23	201	
* Days with 1.0 mm. or more.	12	10	14	14	8	5	11	7	9	13	18	17	138	

(144w) * See Instruction 3 (f) on other side. † Spare column, no entries required, except year's total.

3·99 1·98 3·62 2·54 1·67 ·89 3·37 ·90 2·29 4·03 4·91 4·22 34·41

(Signed) ....

[P.T.O.

4422

—

4422

PONTAC, JERSEY

1931 — 40

780807

Section **A** for the entry of I ... PY FOR OFFICIAL USE.

AIR MINISTRY ... ORGANIZATION.

FORM 1090. **REGIST**

Kept at Pontac, St. Clem

in the County of Jersey

Diameter of Funnel of Gauge.......

Height of top of Gauge above Ground

,, Ground ,, Sea Le

THE MORNING MEASU

An observer who does not conform to t

year in the space on the right of this

llowing

Jan. 1, following

X

Date	Jan.	Feb.	March								Nov.	Dec.	*Date*
	in.	in.	in.								in.	in.	
1	·01	·01		·20		·04		·10	·15				1
2	·52	·14		·20				·15	·20	·09		·02	2
3	·37		·88					·36	·66		·09	·20	3
4	·06		·04				·06	·04	·63		·12		4
5		·20	·32	·03		·57	·15	·04				·08	5
6		·13			·02	·30			·08	·17	·43	·18	6
7					·02	·35	·08	·07		·15	·53		7
8		·22				·04	·16	·02			·04	·20	8
9	·01	·09	·02			·05	·02				·36		9
10	·01	·15	·05					·09			·19		10
11	·20	·34									·17		11
12	·09	·12					·02		·14	·03	·04		12
13	·36	·03					·11			·04			13
14	·01	·11			·03	·12	·64	·86			·11		14
15	·03	·18		·01	·01			·11					15
16	·03	·10			·42	·02		·30					16
17	·01	·73		·15			·11	·61	·10				17
18	·01	·19	·01	·27	·03	·12	·14	·94	·02		·27		18
19	·05			·26		·02	·03	·03			·01		19
20		·28	·22	·02				·16			·02		20
21		·06	·10		·06						·01		21
22	·25		·50	·02	·04								22
23	·25	·09	·11	·03	·29			·70	·02	·11	·17		23
24	·14	·02	·01	·45	·07		·54	3·32			·01	·01	24
25	·19	·23		·22			·38				·08	·01	25
26		·18		·04			·06				·75	·02	26
27	·25	·13			·28						·39		27
28	·16	·21			·16			·28		·05		·23	28
29	·08		·09		·01		·02	·15		·04		·09	29
30	·03	X	·04		·04			·02	·05	·01	·03	·06	30
31	·37	X	·07	X	·28	X	·03	·01	X		X	·05	31
TOTAL	3·49	3·94	2·46	1·90	1·76	1·63	2·55	8·36	2·05	·69	3·82	1·15	YEAR'S TOTAL 33·80
*Days with ·01 in. or more.	24	23	14	13	15	10	16	21	10	9	20	12	187
*Days with ·04 in. or more.	15	20	11	8	9	8	11	17	8	7	15	8	137

40-9999

*See Instruction 2 (*f*) on other side.

(*Signed*) Mrs Barnes

per A. J. Jenkins.

P.T.O.

4422

Section **A** for the entry of PY FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1931.

Kept at Pontac, St Clements

in the County of Jersey

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft 6 in.

,, Ground ,, Sea Level 30 ft.

per. A. J. Jenkins ✕

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·01	·01		·20		·04		·10	·15				1
2	·52	·14		·20				·15	·20	·09		·02	2
3	·37		·88					·36	·66		·09	·20	3
4	·06		·04				·06	·04	·63		·12		4
5		·20	·32	·03		·57	·15	·04				·08	5
6		·13			·02	·30			·08	·17	·43	·18	6
7					·02	·35	·08	·07		·15	·53		7
8		·22				·04	·16	·02			·04	·20	8
9	·01	·09	·02			·05	02				·36		9
10	·01	·15	·05					·09			·19		10
11	·20	·34									·17		11
12	·09	·12					·02		·14	·03	·04		12
13	·36	·03					·11			·04			13
14	·01	·11			·03	·12	·64	·86			·11		14
15	·03	·18		·01	·01			·11					15
16	·03	·10			·42	·02		·30					16
17	·01	·73		·15			·11	·61	·10				17
18	·01	·19	·01	·27	·03	·12	·14	·94	·02		·27		18
19	·05			·26		·02	·03	·03			·01		19
20		·28	·22	·02				·16			·02		20
21		·06	·10		·06						·01		21
22	·25		·50	·02	·04								22
23	·25	·09	·11	·03	·29			·70	·02	·11	·17		23
24	·14	·02	·01	·45	·07		·54	3·32			·01	·01	24
25	·19	·23		·22			·38				·08	·01	25
26		·18		·04			·06				·75	·02	26
27	·25	·13			·28						·39		27
28	·16	·21			·16			·28		·05		·23	28
29	·08		·09		·01		·02	·15		·04		·09	29
30	·03	✕	·04		·04			·02	·05	·01	·03	·06	30
31	·37	✕	·07	✕	·28	✕	·03	·01	✕		✕	·05	31
TOTAL	3·49	3·94	2·46	1·90	1·76	1·63	2·55	8·36	2·05	·69	3·82	1·15	YEAR'S TOTAL 33·80
*Days with ·01 in. or more.	24	23	14	13	15	10	16	21	10	9	20	12	187
*Days with ·04 in. or more.	15	20	11	8	9	8	11	17	8	7	15	8	137

40-9999

*See Instruction 2 (*f*) on other side.

(*Signed*) Mrs Barnes
per A. J. Jenkins.

P.T.O.

4422

Section **A** for the entry of Daily Observations.

COPY FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1932.

Kept at Pontac

in the County of

Diameter of Funnel of Gauge in.

Height of top of Gauge above Ground ft. in.

,, Ground ,, Sea Level 30 ft.

Est June

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·12	-	-	·10	·26		-	-	-	-	·02	·01	1
2	·04	-	·01	·40	-		-	·06	-	-	-	·23	2
3	·01	-	-	·15	·01	✓	-	-	·15	·02	-	·05	3
4	·01	-	-	-	-	✗	-	·09	-	·01	·18	-	4
5	·12	·01	·01	-	-	✓	·11	-	·03	-	-	-	5
6	·36	-	·04	·03	-		·01	-	·15	-	-	-	6
7	·27	-	·05	·01	-		-	-	-	·26	-	-	7
8	·17	·06	·69	·02	·14		-	-	·18	·25	-	-	8
9	·01	·07	·09	·06	·02		-	-	-	·20	-	-	9
10	·35	·04	-	·69	·42		-	-	·01	·05	-	·26	10
11	-	-	-	·15	·04	✓	·02	-	-	·06	-	·14	11
12	·15	-	-	-	-		·05	-	·06	·27	-	·01	12
13	·14	-	-	·03	·18		·02	-	·01	·68	-	·05	13
14	·11	·01	-	·32	·05		-	·26	-	·04	·21	-	14
15	-	-	-	·14	·45		-	·01	-	·19	·03	·01	15
16	·05	-	-	·02	-		·06	-	-	·06	-	-	16
17	·01	-	-	·02	-		-	-	·18	·08	-	-	17
18	·03	-	-	-	·01		·01	-	·68	-	·31	-	18
19	-	-	-	·03	·10		-	-	·04	·05	·33	-	19
20	-	·01	-	·03	·11		·03	·81	-	·29	·07	-	20
21	·11	-	·13	·05	·84		-	·04	·27	·02	·18	·02	21
22	·12	-	·08	-	·04		·01	-	·41	·02	·51	-	22
23	·01	-	-	-	·02		·02	·01	·37	·69	·05	·24	23
24	-	·19	-	-	·03		·65	-	·09	·05	·09	·01	24
25	-	-	·27	-	-		·31	-	·31	·51	-	·01	25
26	-	-	·05	-	·03		-	-	·26	·25	·22	-	26
27	-	-	·03	·10	-	✗	-	-	·03	·46	·01	·03	27
28	-	-	·22	·22	·02		·06	-	·16	·02	-	·03	28
29	-	-	·30	·03	·19	✗	-	·02	·11	·52	-	·01	29
30	-	X	·30	·09	·01	✗	·01	-	·09	·19	·48	·08	30
31	-	X	·18	X	·09	X	·02	-	X	-	X	·13	31
TOTAL	2·19	0·39	2·45	2·69	3·06	1·42	1·39	1·30	3·59	5·24	2·69	1·32	YEAR'S TOTAL 2773
*Days with ·01 in. or more.	19	7	15	21	21	(7)	15	8	20	25	14	17	(189)
*Days with ·04 in. or more.	13	4	12	12	13	(4)	6	5	16	20	11	8	(124)

The book figures

40-9999

*See Instruction 2 (*f*) on other side.

(Signed) Mrs. E.G. BARNES*

P.T.O.

* per A.J. Jenkins Esq.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 4422

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1933.

Kept at Pontac

in the County of Jersey Channel Is.

Diameter of Funnel of Gauge .... in.

Height of top of Gauge above Ground .... ft .... in.

,, Ground ,, Sea Level 30 ft.

copied from printed matter from A.J. Jenkins. J.W.U. 31/1/34

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·02	1·00	·16		·22	·17					·01	·67	1
2	·10	·10	·29		·33						·04	·07	2
3	·03	·19	·06								·07		3
4	·43	·02	·01		·32							·02	4
5	·11		·11										5
6	·02	·11	·07		·93					·62	·01		6
7	·01	·06			·05					·09	·09	·02	7
8	·01	·04			·03		·06			·04			8
9		·03			·06		·05				·15		9
10		·10					·01	1·01		·21	·12		10
11	·16	·03					·25	·01			·01		11
12				·15	·02			·13	·09	·07			12
13	·09				·04	·75	·18		·02		·35		13
14						·04	·02			·72	·30		14
15	·28						·75	·11	~~·02~~	·26	·15	·02	15
16	·10		·10			·06			·02		·31		16
17	·22	·06	·44	·13		·12	·02	·14	·11		·02		17
18	·06	·06	·02			·14		·07	·08		·02		18
19	·23	·13	·16			·04		·39	~~·72~~		·02		19
20		·08		·08		·48		·13	·72				20
21		·05			·14			·13	·08	·02			21
22						-		·39	·55	·01			22
23		·12		·07		·25			·06	·20			23
24		·88		·37		·30			·06	·02			24
25		·97		·39		·08			·13		·26	·15	25
26		·35		·27	·14				·02	·13	·03	·01	26
27		·05		·01	·11				·08	·38		·63	27
28		·01		·15			1·20		·07	·54		·11	28
29	·11		·02		(~~·04~~)		·20		·30	·18		·02	29
30	·35	×		·03	·04		·05		·06	·08		·12	30
31	·05	×		×	·08	×	·01		×	·06	×		31
TOTAL	2·38	4·44	1·44	1·65	2·51	2·43	2·80	2·51	2·45	3·63	1·96	1·84	YEAR'S TOTAL 30·04
*Days with ·01 in. or more.	18	22 ~~19~~	11	10	14	11	12	10	16	17	17	11	169
*Days with .04 in. or more.	13	17	8	8	12	11	8	9	13	14	10 ~~9~~	6	129

40-9999

*See Instruction 2 (*f*) on other side,

D

(*Signed*) Mrs Barnes

~~P.T.O.~~

X La Rocque (Sandhurst) X

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 44

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1934.

Kept at Sandhurst, La Rocque

in the County of Jersey

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft 6 in.

,, Ground ,, Sea Level 10 ft.

Jan - June from Pontac.
July - Dec. from La Rocque which is a continuation record.

Circ H sent to observer. 5/2/35.

Totals ✓ days

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	.02				.09	.03		.01	.11	.35	.24	.61		1
2	.03		.11	.02					.35	.05		.02		2
3	.05			.02				1.47	.05	.11	.17	.51		3
4	.11		.13	.02	.20					.21	.01	.28		4
5			.18	.02				.31		.13	.37	.53		5
6			.20	.16	.20			.14		.22	.26	.21		6
7	.06							.05		.13		.02		7
8	.10		.41		.08		.01	.01		.20	.25			8
9			.21		.01		.36				.26	.26		9
10	.10		.21	.16	.02		.04	.01			.39			10
11	.91		.76	.11				.01			.02	.26		11
12	.09		.12				.03	.23			.21	.01		12
13	.12		.02	.09			.03	.03			.06	.03		13
14	.37		.42	.01						.08	.03	.11		14
15	.30		.16							.27	.20	.29		15
16	.06		.32	.02	.07					.01		.22		16
17	.11		.15	.16	.01				.09	.12		.15		17
18	.22		.16	.05					.04	.01		.18		18
19	.22		.16			.04			.11			.36		19
20			.02	.03					.17					20
21				.40		.16	.03		.11	.10		.21		21
22								.38	.30			.16		22
23				.31		.26			.01			.32		23
24		.15	.13	.02		.01	.05		.01					24
25	.18			.19						.08		.20		25
26	.01	.04		.08		.03			.01			.06		26
27		.04		.02						.06	.03	.30		27
28		.01						.68		.04		.13		28
29		×						.60	.10	.10		.16		29
30	.02	×						.27		.69		.04		30
31		×		×	.05	×	.01	.02	×	.08	×			31
TOTAL	3.08	.24	3.84	1.89	0.73	1.13	0.56	4.22	1.45	3.04	2.50	5.63	Year's Total. 28.34 ✓	
* Days with .01 in. or more.	19	4	18	19	9	6	8	15	13	20	14	26	141	
* Days with .04 in. or more.	15	3	16	10	6	3	3	9	10	18	10	22	125	

40-9999 Copied from Jersey Printed Report

* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(Signed) X H. C. Bisson Esq. X

[P.T.O.

Nearest Railway Stn St Helier Distance miles 5 Direction from Gauge miles 5

,, Parish Church Grouville ,, 1 ,, 1

Diameter of Funnel of Gauge 5" Height of top of Gauge above ground 18"

Height of ground above Sea Level 10 feet Pattern of Gauge Snowden 5"

Nature of Objects nearest to Gauge Hedges & dwelling house

Height of Objects House - 35 feet; hedges say 8/10 feet

Distance from Gauge 20 feet

Direction ,, ,, North West

(*2507) Wt. 27196—7732 125 3/31 T.S. 118

FEB.					
MAR.					
APRIL					
MAY					
JUNE					
JULY					
AUG.					
SEPT.					
OCT.					
NOV.					
DEC.					
Total					

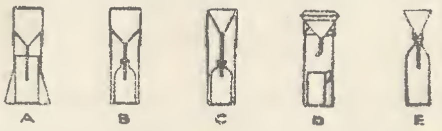
Signature..

*See Instruction 2 (*f*) below.

Date of move.............................. Distance.................. Direction..................

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked A and B.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh 3.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd.*
9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.

(*b*) *The rain-guage should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not 0.0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as ·01 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{array}{r}17\\18\end{array}\right\}\cdot14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace". The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

3. The columns are so spaced that the entries can be made by a typewriter.

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COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations.

Station No. 4422

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1935.

Kept at Sandhurst, La Rocque,

in the ~~County~~ Island of Jersey

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 6 in.

" Ground " Sea Level 10 ft.

This gauge indicates very low rainfall in the locality, which is little above sea-level and much wind swept.
Copied from letter from A.J. Jenkins Esq.
[illegible]

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	·06	·02	·35	—	—	·04	·21	—	—	·05	·19	·06		1
2	Tr.	·04	·05	—	—	—	·02	—	·02	·09	—	·20		2
3	Tr.	—	·01	—	·24	·12	—	—	·56	·22	—	·63		3
4	·02	·10	—	·17	—	·54	—	—	—	·28	·21	·36		4
5	·02	·26	Tr.	·07	—	·09	—	—	·05	·33	·16	·02		5
6	Tr.	·11	—	·19	—	·16	—	—	—	·11	·41	·27		6
7	·06	Tr.	—	·06	—	—	—	—	—	·57	·54	·11		7
8	·03	—	—	·23	—	—	·70	Tr.	·18	·39	·42	·09		8
9	Tr.	—	·04	·01	—	·11	—	—	Tr.	·34	Tr.	Tr.		9
10	Tr.	—	·14	Tr.	—	·12	—	—	—	·01	·02	·15		10
11	·20	—	Tr.	·60	—	·04	—	—	·10	·01	·31	Tr.		11
12	·05	·02	—	·04	—	·11	—	1·36	·03	—	·04	—		12
13	·06	·55	—	·35	—	Tr.	—	—	—	—	·01	—		13
14	Tr.	·10	—	·01	·01	·41	—	—	·10	—	·02	·12		14
15	—	·02	·06	·11	·34	·10	—	—	·16	—	·02	·10		15
16	—	·01	·10	·09	·08	—	—	—	·26	Tr.	·45	·48		16
17	·01	—	—	·10	·48	·34	—	—	·13	Tr.	·13	·11		17
18	—	—	—	·29	·04	·02	—	—	·04	·02	·01	·40		18
19	—	—	—	·06	·08	·02	—	—	·05	·17	·50	Tr.		19
20	—	·22	—	·01	·02	Tr.	—	—	—	·10	·25	—		20
21	Tr.	·35	—	·04	—	—	·03	—	·06	·19	·06	—		21
22	—	·48	—	·07	—	—	—	·25	—	—	Tr.	—		22
23	·01	·08	·01	—	·13	—	—	·20	—	·29	—	·36		23
24	—	·10	Tr.	—	·09	—	—	—	·05	·05	—	·08		24
25	·19	·24	—	Tr.	—	·03	—	—	Tr.	·01	—	·32		25
26	—	·10	Tr.	—	—	—	—	·05	Tr.	—	·06	·11		26
27	—	·07	—	—	—	—	—	·05	·01	—	·08	·33		27
28	·02	·31	—	—	—	—	·02	Tr.	·39	—	·03	·12		28
29	—	×	—	—	—	—	—	Tr.	·02	·01	·01	·22		29
30	·12	×	—	—	—	1·48	—	·49	·17	·01	·66	·29		30
31	Tr.	×	—	×	—	×	—	·13	×	·15	×	·31		31
													Year's Total	
TOTAL	0·85	3·18	0·76	2·50	1·51	3·73	0·98	2·53	2·38	3·40	4·59	5·24	31·65	√
* Days with .01 in. or more.	13	19	8	18	10	16	5	7	18	21	23	23	181	√
* Days with .04 in. or more.	7	15	6	15	8	13	2	7	14	15	16	22	140	√

40-9999.

† Spare column, no entries required.

* See Instruction 2 (f) on other side.

(*Signed*) H. C. Bisson

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 4422

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1936

File No 386549/35.

Kept at SANDHURST, LA ROCQUE.

in the County of JERSEY

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 6 in.

,, Ground ,, Sea Level 10 ft.

D 4go

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following /

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·76	·23	·01	·12	/	·14	·19	/	/	/	·20	·04		1
2	·39	·11	/	·03	/	TR.	·25	·02	/	/	TR.	/		2
3	·14	·02	/	·36	/	·06	·03	/	·13	/	·06	·01		3
4	TR.	/	·08	TR.	/	·04	·06	/	·03	/	TR.	·01		4
5	·18	/	·02	/	·11	·01	·01	TR	/	/	·18	·19		5
6	·32	/	·01	/	/	·04	TR.	·08	·25	·01	·06	·05		6
7	·03	/	·28	/	/	TR	·27	/	·05	·02	·28	TR.		7
8	·20	/	·07	/	/	/	·21	/	TR.	/	·04	·33		8
9	·07	·17	·20	/	/	/	TR.	/	·42	·01	1·32	TR.		9
10	/	·20	TR.	/	/	/	·01	·14	/	/	·50	/		10
11	·57	·01	·03	TR.	/	/	·08	TR.	/	/	·37	·02		11
12	·04	TR.	/	TR.	/	·17	·22	·02	·06	/	·24	·03		12
13	·01	/	/	/	/	/	/	/	·02	·04	TR.	TR.		13
14	/	·02	/	·14	/	/	·23	/	·03	·09	·02	·09		14
15	/	·03	/	/	/	TR.	/	/	·25	/	·22	·14		15
16	·46	·12	/	·03	·13	/	TR.	/	·17	/	·01	·03		16
17	·05	·25	/	/	·06	/	/	·01	/	·01	·22	TR.		17
18	·01	·06	/	/	/	/	·03	/	/	·01	·02	·08		18
19	·15	·02	·01	/	/	·11	TR.	·28	·04	·06	/	/		19
20	·14	/	·16	·02	/	1·15	/	TR.	·13	·01	/	TR.		20
21	·15	·33	·07	·23	/	·40	·05	/	·13	·03	/	TR		21
22	·05	·04	·33	/	/	/	·02	/	/	·01	/	·01		22
23	·01	·20	TR.	·11	·26	/	·04	TR.	/	·02	/	TR.		23
24	·20	·15	·05	/	·08	/	·03	/	·15	·21	/	/		24
25	·02	TR.	·28	·11	·05	/	·01	/	·06	·19	/	/		25
26	·26	·05	·10	/	·10	/	·01	/	TR.	·05	/	/		26
27	·20	·12	·14	/	/	/	·17	TR.	·05	·02	/	/		27
28	·32	·13	·31	/	/	·01	·10	/	TR.	/	/	·01		28
29	/	·10	·05	/	/	·06	/	/	/	·03	·04	TR.		29
30	·09	✕	·08	/	/	·13	/	/	/	TR.	/	·01		30
31	·13	✕	TR.	✕	·10	✕	·33	TR.	✕	·03	✕	/		31
TOTAL	4·95	2·36	2·28	1·15	0·89	2·32	2·35	0·55	1·97	0·85	3·78	1·05	Year's Total 24·50	✓
* Days with .01 in. or more.	26 ~~5~~	20 ~~5~~	19 ~~5~~	9 ~~3~~	8	12 ~~2~~	21 ~~8~~	6 ~~3~~	16 ~~3~~	18 ~~2~~	16 ~~3~~	15 ~~8~~	~~57~~	186 ✓
* Days with .04 in. or more.	21	15	14	6	8	10	13	3	13	6	13	7	129	✓

✓

* See Instruction 3 (f) on other side.

† Spare column, no entries required.

(*Signed*) H. C. Bisson

[P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations **Station No.** 4427

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1937

Kept at Sandhurst, La Rocque,

in the ~~County of~~ Island of Jersey.

Diameter of Funnel of Gauge..................in.

Height of top of Gauge above Ground.........ft.........in.

,, Ground ,, Sea Level ....ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following ✓

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	.50	.01	.20	.29	-	-	-	-	-	-	.63	.07		1
2	.01	.06	-	.10	-	-	-	-	.05	.46	-	.16		2
3	-	.07	-	.25	-	-	-	-	-	-	-	.02		3
4	.11	.58	.62	-	-	-	-	-	-	-	-	.44		4
5	.09	.47	.07	-	-	-	.04	-	-	.03	-	.38		5
6	.04	.61	.26	.04	-	-	.02	-	-	.21	-	.26		6
7	-	.17	.04	.11	-	-	-	-	-	.03	-	.09		7
8	-	.09	.36	-	.23	-	-	-	-	-	.02	.03		8
9	-	.16	.02	.14	.06	.35	.02	-	.28	-	-	.18		9
10	-	.02	-	-	.36	.21	-	.13	-	-	.02	.30		10
11	-	-	.11	.11	.04	.23	.12	-	-	-	-	.20		11
12	.20	.22	-	.14	-	.03	.04	.76	.12	-	-	.12		12
13	.44	.10	.26	.27	.41	-	-	.09	.60	-	-	.71		13
14	.14	.02	.17	.03	.36	-	-	-	.06	-	-	.24		14
15	.20	.06	.03	.21	-	.02	.32	-	.33	-	-	.42		15
16	-	.16	.08	.01	-	-	.01	.03	.13	-	.43	.02		16
17	.23	.03	.10	-	-	-	-	-	.19	-	.13	-		17
18	.15	.18	-	-	-	.15	-	-	.75	-	.02	.13		18
19	.18	.03	.03	.12	-	-	-	-	.08	-	.28	.26		19
20	.08	.02	.19	.05	-	-	-	-	.77	-	-	.14		20
21	.10	.31	.39	-	.09	-	-	-	-	-	.01	.02		21
22	.39	.03	.06	-	.02	-	-	-	.02	.44	.19	.06		22
23	.02	.38	.20	-	.16	-	.26	-	-	.36	.12	-		23
24	.03	.14	.04	-	.17	-	.02	-	-	.01	-	-		24
25	.11	.16	.24	-	.05	-	-	-	-	.05	-	.04		25
26	-	.08	-	-	.04	-	-	-	-	.15	-	-		26
27	.26	.18	-	.04	-	-	-	-	-	.08	-	-		27
28	.02	.35	-	-	-	-	-	-	-	.30	-	-		28
29	.03	X	-	-	-	-	-	-	-	.04	-	.03		29
30	.18	X	-	-	-	.05	-	-	-	.11	.11	.02		30
31	.20	X	-	X	-	X	-	-	X	.11	X	.08		31
TOTAL	3.71	4.69	3.47	1.91	1.99	1.04	0.85	1.01	3.38	2.38	1.96	4.42	Year's Total 30·81	✓
* Days with .01 in. or more.	23	27	20	15	12	7	9	4	12	14	11	25	149	✓
* Days with .04 in. or more.	18	20	17	13	11	5	5	3	11	11	7	19	140	✓

† Spare column, no entries required.

*See Instruction 3 (f) on other side.

(*Signed*) .... [P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations Station No. 4422

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1938

Kept at SANDHURST

in the ~~County~~ Parish *of* GROUVILLE JERSEY

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 6 in.

,, Ground ,, Sea Level 10 ft.

Ref. 386549/35

Totals

1R

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	—	·38	—	—	—	·01	—	—	·02	·11	·09	·36		1
2	·08	·25	—	·03	—	—	—	—	—	·34	·06	·20		2
3	—	Tr.	Tr.	—	·08	—	·61	—	—	·21	—	—		3
4	·02	—	—	—	·22	—	·13	·01	—	—	·02	·07		4
5	TR.	—	—	—	—	—	·09	—	—	·08	·02	·02		5
6	·19	—	—	—	—	—	·07	—	·14	·01	·03	TR.		6
7	·19	—	—	—	—	—	—	·02	·23	·09	—	·20		7
8	·31	·06	—	—	—	—	·02	TR.	—	—	—	·04		8
9	·25	·12	—	—	—	—	—	—	—	·48	—	·07		9
10	·11	·01	—	—	—	—	—	—	—	·01	—	·30		10
11	·06	—	—	—	—	—	·08	·07	—	·02	·06	·03		11
12	·19	—	—	—	TR.	—	·04	TR.	—	—	—	TR.		12
13	·91	·02	—	—	·03	—	—	·01	—	·06	·29	·14		13
14	·23	·11	—	—	·08	—	·11	—	—	—	·02	TR.		14
15	·03	·07	—	—	TR.	—	·07	—	—	—	TR.	·05		15
16	·16	TR.	·01	—	·01	—	—	TR.	—	·03	·20	—		16
17	—	—	·06	—	·13	—	—	—	·03	—	·02	—		17
18	·21	—	—	—	TR.	·02	—	—	·76	—	·27	—		18
19	—	—	—	—	—	—	—	·21	·46	—	·08	—		19
20	—	—	—	—	—	—	—	·13	·14	—	·26	—		20
21	·06	—	—	—	—	—	—	—	·02	—	·33	—		21
22	·13	—	—	—	—	TR.	—	·40	—	—	·24	·89		22
23	—	—	—	—	—	—	—	—	—	—	·30	·03		23
24	—	—	·10	—	—	—	—	—	·22	—	·39	—		24
25	·04	—	·07	TR.	·01	—	·05	—	—	—	·35	—		25
26	·13	·20	—	·03	·02	—	—	—	·08	·29	·20	·31		26
27	·11	—	—	—	·07	·02	·06	—	·02	·29	·15	TR.		27
28	·11	·11	—	—	·05	—	—	·75	·12	TR.	·12	·03		28
29	·11		—	—	·04	—	—	—	·01	·27	·03	·09		29
30	·05	×	—	TR.	—	·01	—	—	·22	·09	·16	·03		30
31	·08	×	—	×	—	×	—	—	×	·21	×	·25		31
													Year's Total	
TOTAL	3·76	1·33	0·24	·06	0·74	0·06	1·33	1·60	2·47	2·59	3·69	3·11	20·98	
* Days with .01 in. or more.	23 ~~2~~	10 ~~8~~	4	2	11 ~~4~~	4	11	8 ~~8~~	14 ~~5~~	16 ~~4~~	23	18 ~~5~~	144	
* Days with .04 in. or more.	21	8	3	—	7	—	10	5	9	12	17	13	105	

† Spare column, no entries required.

(*Signed*) H C Bisson [P.T.O.

* See Instruction 3 (f) on other side.

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Section **A** for the entry of Daily Observations Station No. 4422

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1939

Kept at Sandhurst, La Rocque,

in the County of Jersey, Channel Islands.

Diameter of Funnel of Gauge..................in.

Height of top of Gauge above Ground.........ft..........in.

,, Ground ,, Sea Level ....ft.

Totals

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	.28	-	-	.01	.02	-	-	.01	.09	.02	.05	-		1
2	.04	-	-	.13	.01	-	-	.19	.15	-	.02	.01		2
3	.14	-	-	.20	-	.01	-	.18	.14	-	.20	.31		3
4	.04	-	.14	.08	.22	-	.48	-	-	.29	.25	.19		4
5	-	-	.13	.03	-	-	.12	-	-	.05	.32	.02		5
6	.15	-	.25	-	-	-	.02	.02	-	.59	.08	-		6
7	.01	.08	-	-	-	.06	.05	.05	-	-	-	.13		7
8	-	.08	.13	-	.01	-	-	.02	-	.37	-	.05		8
9	.03	-	.02	-	-	-	-	.02	-	.06	.06	.15		9
10	.05	-	-	-	-	.01	-	.03	-	.10	-	.86		10
11	.14	-	.14	-	-	-	-	-	.02	.07	-	.01		11
12	.21	.04	-	-	-	-	-	-	-	.05	-	-		12
13	.06	-	.02	.02	-	-	.13	-	.11	.76	-	.05		13
14	.31	-	-	.15	.25	.07	.11	-	-	.53	.58	-		14
15	.20	.01	-	-	.06	.02	.35	-	.02	.05	.25	-		15
16	.18	.09	.02	.05	.02	.02	.05	-	-	-	.23	-		16
17	-	.02	-	-	.03	-	.15	-	-	-	.04	-		17
18	.07	-	.03	-	-	.01	.40	-	-	-	.02	.02		18
19	.25	.02	-	-	-	-	-	-	.09	-	.02	.02		19
20	.52	-	-	-	-	.24	-	-	-	-	-	-		20
21	.04	.16	.10	-	-	.12	-	-	-	-	-	-		21
22	.25	.03	.09	-	-	.77	.05	-	-	-	-	-		22
23	.01	-	.07	.08	-	-	.28	-	-	.02	.25	-		23
24	.13	-	.11	.24	-	-	.01	-	-	.07	.14	-		24
25	.46	.22	.16	.01	-	.29	.05	.04	-	.09	.04	-		25
26	-	.13	.14	.14	-	-	-	-	-	.20	.09	.03		26
27	.02	.04	.06	-	-	-	-	-	-	.19	.21	-		27
28	-	.32	-	.02	-	.13	-	-	-	.10	.16	.21		28
29	.10		-	.09	-	-	-	1.09	-	.68	-	-		29
30	-	✕	.01	.07	-	.07	-	-	.22	.09	-	-		30
31	-	✕	-	✕	-	✕	.07	.08	✕	.14	✕	-		31
TOTAL	3.69	1.24	1.62	1.32	0.62	1.82	2.32	1.73	0.84	4.52	3.01	2.06	Year's Total 24.79	
* Days with .01 in. or more.	24	13	17	15	8	13	15	11	8	21	19	14	178	
* Days with .04 in. or more.	20	9	12	10	3	8	13	6	6	19	16	8	130	

† Spare column, no entries required.

(*Signed*) ....

* See Instruction 3 (f) on other side.

[P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations Station No. 4422

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1940

Kept at H.C. Bisson, La Rocque.

in the ~~County~~ Island *of* Jersey.

Diameter of Funnel of Gauge..................in.

Height of top of Gauge above Ground.........ft..........in.

,, Ground ,, Sea Level ....ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	-	-	--	-	-	-	-	-	-	-	.07	-		1
2	-	.02	-	.05	-	-	-	-	-	-	.21	-		2
3	.11	.20	-	-	-	-	.01	-	-	.52	.93	-		3
4	-	.08	-	.01	-	-	.04	-	-	.05	.09	-		4
5	-	-	-	-	-	-	.20	-	-	-	.19	.06		5
6	.38	.10	-	-	.01	-	.63	-	-	.08	.24	.19		6
7	.02	-	-	-	-	-	.34	-	-	-	-	.49		7
8	-	-	-	-	-	-	-	-	.02	.40	.01	.19		8
9	-	-	-	-	-	-	.02	-	-	.12	.21	.21		9
10	-	.02	-	-	-	-	1.42	.03	.05	.05	.14	.16		10
11	-	.05	.08	-	-	-	.40	-	-	-	.85	.20		11
12	-	-	.41	-	-	.01	.08	-	-	-	.18	-		12
13	-	.12	.33	-	-	-	.01	-	.16	.25	1.26	-		13
14	-	-	-	-	.17	-	.01	-	.39	-	.22	.11		14
15	.09	.05	-	.07	.54	-	.11	-	-	-	.08	-		15
16	-	.71	.50	.06	-	-	.18	-	.03	.21	.87	.02		16
17	-	.21	.07	.11	-	-	.01	-	.05	-	.84	-		17
18	.06	.62	.08	.09	-	-	.14	-	.03	.03	.06	.14		18
19	-	.11	.02	.01	-	-	-	-	.05	-	.06	.06		19
20	-	-	.01	.01	-	-	-	-	.28	.06	.11	.01		20
21	.01	-	-	-	.06	-	.43	-	.06	-	-	-		21
22	-	.04	-	.04	-	.22	.13	-	.04	.26	-	-		22
23	-	.14	.01	.07	.02	-	.41	-	.10	.15	-	-		23
24	-	.14	.11	.01	-	-	.33	-	-	-	.03	-		24
25	.04	.02	.91	.17	.22	-	.19	-	-	-	-	-		25
26	.25	.16	.12	.27	.45	-	-	-	-	-	-	-		26
27	.32	.01	.01	-	.24	-	.07	-	-	.03	-	-		27
28	.41	.01	.12	-	-	-	-	-	-	.04	-	.02		28
29	.37	-	.11	.18	-	-	-	-	-	.05	-	.07		29
30	.17	X	-	-	-	-	-	-	-	.06	-	.39		30
31	.03	X	-	X	-	X	-	-	X	.07	X	2.10		31
TOTAL	2.26	2.81	2.89	1.15	1.71	.23	5.16	.03	1.26	2.43	6.65	4.42	Year's Total 31.00	
* Days with .01 in. or more.	13	19	15	14	8	2	21	1	12	17	20	16	158	
* Days with .04 in. or more.	10	14	11	10	6	1	16	-	9	15	18	13	123	

* See Instruction 3 (f) on other side. † Spare column, no entries required, except year's total.

(*Signed*) .... [P.T.O.

4423

Section **A** for the entry of

AIR MINISTR

FORM 1090.

REGIST

OPY FOR OFFICIAL USE.

L ORGANIZATION.

4423

St Savoir, Petit Menage

1931 — 40

780807

Kept at Petit Mena

in the ~~County~~ Island of Jersey

Diameter of Funnel of Gauge.........

Height of top of Gauge above Groun

,, Ground ,, Sea L

THE MORNING MEASU

An observer who does not conform to
year in the space on the right of th

llowing

Jan. 1, following

Date	Jan.	Feb.	March								Nov.	Dec.	*Date*
	in.	in.	in.								in.	in.	
1	·02	·01	—	·30	—	·04	—	·10	·19	—	—	—	1
2	·80	·17	—	·24	—	—	—	·22	·24	·11	—	·02	2
3	·36	—	·83	·01	—	—	—	·45	·64	—	·12	·20	3
4	·06	—	·04	—	—	—	·07	·04	·62	—	·10	·01	4
5	—	·21	·33	·04	—	·40	·10	·03	·05	·03	—	·06	5
6	—	·13	—	·01	·02	·35	—	—	·07	·18	·49	·31	6
7	—	—	—	—	·04	·27	·12	·08	—	·09	·44	—	7
8	—	·22	—	—	—	·11	·14	·05	—	—	·03	·19	8
9	·02	·10	—	—	—	·02	·03	—	—	—	·33	—	9
10	—	·15	·09	—	—	—	—	·11	—	—	·25	—	10
11	·25	·37	—	—	—	—	—	—	·08	—	·25	—	11
12	·08	·13	—	—	—	—	·02	—	·15	—	—	—	12
13	·45	·02	—	—	—	—	·12	·01	—	·12	—	—	13
14	·01	·10	—	—	·06	·18	·64	·58	—	—	·12	—	14
15	·04	·19	—	·03	·05	—	—	·07	—	—	—	—	15
16	·05	·10	—	·02	·44	·02	—	·24	·01	—	—	·02	16
17	·01	·74	—	·16	—	—	·09	·71	·13	—	—	—	17
18	·03	·26	·02	·27	·04	·07	·12	·78	·04	—	·27	—	18
19	·05	—	—	·27	—	—	·04	·04	—	—	—	·02	19
20	·01	·32	·24	·04	—	—	—	·25	—	—	·02	—	20
21	—	—	·08	—	·07	—	—	—	—	—	·04	—	21
22	·23	·08	·56	—	·08	—	—	—	—	—	·15	—	22
23	·30	·14	·18	·07	·47	—	—	1·06	—	·11	—	—	23
24	·15	·02	—	·43	·01	—	·58	2·96	—	—	—	—	24
25	·12	·24	—	·22	—	—	·38	—	—	—	·08	—	25
26	—	·15	—	·04	—	—	·05	—	—	—	·96	·03	26
27	·26	·11	—	—	·29	—	—	—	—	—	·39	—	27
28	·16	·23	—	—	·19	—	—	·28	—	·08	—	·26	28
29	·08	X	·10	—	—	—	·04	·14	—	·04	—	·17	29
30	—	X	·11	—	·02	—	—	·05	·07	·03	·02	·06	30
31	·37	X	·07	X	·33	X	·04	—	X	—	X	·08	31
TOTAL	3·91	4·19	2·65	2·15	2·11	1·46	2·58	8·25	2·29	·79	4·06	1·43	YEAR'S TOTAL 35·87
*Days with ·01 in. or more.	23	23	12	15	14	9	16	21	12	9	17	13	184
*Days with ·04 in. or more.	17	20	11	11	11	7	14	19	11	7	14	8	150

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*See Instruction 2 (*f*) on other side.

(Signed) G. J. Robin

P.T.O.

4423

Section **A** for the entry o OPY FOR OFFICIAL USE.
AIR MINISTR — BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1931.

Kept at PETIT MENAGE ST. SAVIOUR
in the ~~County~~ ISLAND *of* JERSEY C.I.

Diameter of Funnel of Gauge 5 in.
Height of top of Gauge above Ground – ft 10 in.
" Ground " Sea Level 30 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·02	·01	—	·30	—	·04	—	·10	·19	—	—	—	1
2	·80	·17	—	·24	—	—	—	·22	·24	·11	—	·02	2
3	·36	—	·83	·01	—	—	—	·45	·64	—	·12	·20	3
4	·06	—	·04	—	—	—	·07	·04	·62	—	·10	·01	4
5	—	·21	·33	·04	—	·40	·10	·03	·05	·03	—	·06	5
6	—	·13	—	·01	·02	·35	—	—	·07	·18	·49	·31	6
7	—	—	—	—	·04	·27	·12	·08	—	·09	·44	—	7
8	—	·22	—	—	—	·11	·14	·05	—	—	·03	·19	8
9	·02	·10	—	—	—	·02	·03	—	—	—	·33	—	9
10	—	·15	·09	—	—	—	—	·11	—	—	·25	—	10
11	·25	·37	—	—	—	—	—	—	·08	—	·25	—	11
12	·08	·13	—	—	—	—	·02	—	·15	—	—	—	12
13	·45	·02	—	—	—	—	·12	·01	—	·12	—	—	13
14	·01	·10	—	—	·06	·18	·64	·58	—	—	·12	—	14
15	·04	·19	—	·03	·05	—	—	·07	—	—	—	—	15
16	·05	·10	—	·02	·44	·02	—	·24	·01	—	—	·02	16
17	·01	·74	—	·16	—	—	·09	·71	·13	—	—	—	17
18	·03	·26	·02	·27	·04	·07	·12	·78	·04	—	·27	—	18
19	·05	—	—	·27	—	—	·04	·04	—	—	—	·02	19
20	·01	·32	·24	·04	—	—	—	·25	—	—	·02	—	20
21	—	—	·08	—	·07	—	—	—	—	—	·04	—	21
22	·23	·08	·56	—	·08	—	—	—	—	—	·15	—	22
23	·30	·14	·18	·07	·47	—	—	1·06	—	·11	—	—	23
24	·15	·02	—	·43	·01	—	·58	2·96	—	—	—	—	24
25	·12	·24	—	·22	—	—	·38	—	—	—	·08	—	25
26	—	·15	—	·04	—	—	·05	—	—	—	·96	·03	26
27	·26	·11	—	—	·29	—	—	—	—	—	·39	—	27
28	·16	·23	—	—	·19	—	—	·28	—	·08	—	·26	28
29	·08	X	·10	—	—	—	·04	·14	—	·04	—	·17	29
30	—	X	·11	—	·02	—	—	·05	·07	·03	·02	·06	30
31	·37	X	·07	X	·33	X	·04	—	X	—	X	·08	31
TOTAL	3·91	4·19	2·65	2·15	2·11	1·46	2·58	8·25	2·29	·79	4·06	1·43	YEAR'S TOTAL 35·87
*Days with ·01 in. or more.	23	23	12	15	14	9	16	21	12	9	17	13	184
*Days with ·04 in. or more.	17	20	11	11	11	7	14	19	11	7	14	8	150

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*See Instruction 2 (*f*) on other side.

(*Signed*) G. J. Robin

P.T.O.

COPY FOR OFFICIAL USE.

Section **A** **for the entry of Daily Observations.** **Station No** 4423

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1932.

Kept at PETIT MENAGE ST. SAVIOUR'S
in the ~~*County*~~ ISLAND *of* JERSEY C.I

Diameter of Funnel of Gauge 5 in.
Height of top of Gauge above Ground – ft 10 in.
,, Ground ,, Sea Level 30 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·14	·01	—	·11	·14	·02	—	—	—	·01	·04	—	1
2	·04	—	·02	·37	—	—	—	·07	·02	—	—	·25	2
3	·01	—	—	·18	·01	·54	—	—	·14	·05	—	·07	3
4	·01	—	—	—	—	·03	·05	·10	—	—	·19	—	4
5	·11	·04	—	—	—	—	·11	·01	·04	—	—	—	5
6	·36	—	·06	·05	·03	—	·02	—	·16	—	—	—	6
7	·32	—	·07	·02	—	—	—	—	—	·29	—	—	7
8	·14	·07	·63	·03	·15	—	·01	—	·30	·64	—	—	8
9	·02	·05	·12	·06	—	—	—	—	—	·27	—	—	9
10	·35	·06	—	·74	·42	·01	·03	—	·02	·10	·02	·34	10
11	—	—	—	·10	·04	—	—	·02	—	·04	—	·15	11
12	·17	—	—	—	—	—	·05	—	·08	·23	—	·02	12
13	·11	—	—	·05	·20	—	·01	—	·01	·78	—	·07	13
14	·05	·03	—	·53	·05	—	—	·26	—	·04	·13	·01	14
15	·03	—	—	·12	·54	—	—	·01	—	·18	·05	—	15
16	·04	·01	—	·07	—	—	·02	—	—	·06	—	·01	16
17	—	—	—	·04	—	—	—	—	·20	·08	—	—	17
18	·05	—	—	—	·02	—	·01	—	·54	—	·33	·02	18
19	—	—	—	·01	·15	—	—	—	·05	·07	·26	·01	19
20	—	·01	—	·02	·02	—	·05	·38	—	·30	·06	—	20
21	·17	—	·15	·04	·91	—	—	·07	·65	·02	·22	·02	21
22	·11	—	·10	—	·05	—	·02	—	·49	·03	·48	·01	22
23	·01	—	—	—	·02	—	·04	—	·63	·64	·05	·21	23
24	—	·31	—	—	·03	—	·68	—	·03	·04	·08	—	24
25	—	—	·31	—	—	—	·34	—	·37	·52	—	—	25
26	—	—	·08	—	·04	—	—	—	·17	·22	·20	—	26
27	—	—	·05	·13	—	·08	—	—	·08	·42	·02	·05	27
28	—	—	·18	·14	·05	—	·07	—	·12	·04	·02	·04	28
29	—	—	·28	·04	·20	·13	—	·05	·18	·49	—	·02	29
30	—	✕	·31	·18	—	·53	·02	—	·05	·22	·64	·08	30
31	—	✕	·17	✕	·11	✕	·01	—	✕	·01	✕	·14	31
TOTAL	2·24	·59	2·53	3·08	3·18	1·34	1·54	·97	4·38	5·84	2·79	1·52	YEAR'S TOTAL 30·00
*Days with ·01 in. or more.	19	9	14	21	20	7	17	9	21	26	16	18	197
*Days with .04 in. or more.	14	5	13	17	14	4	8	6	17	22	13	10	143

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*See Instruction 2 (*f*) on other side.

(*Signed*) G. J. Robin

P.T.O.

4423

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. ~~4423~~

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1933.

Kept at PETIT MENAGE

in the ~~County~~ Island *of* Jersey.

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground — ft. 10 in.

,, Ground ,, Sea Level 30 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·01	·98	·19	—	·27	·11	—	—	—	—	·01	·90		1
2	·19	·10	·27	—	·20	—	—	—	—	—	·08	·16		2
3	·03	·20	·05	—	—	—	—	—	—	—	·18	—		3
4	·46	·01	·01	—	·45	—	—	—	—	—	—	·02		4
5	·10	·01	·12	—	—	—	—	—	—	·01	—	—		5
6	·02	·12	·08	—	1·06	—	—	—	—	·45	·03	—		6
7	—	·07	—	—	·07	—	—	—	—	·05	·07	—		7
8	·04	·03	—	—	·04	—	·09	—	—	·04	—	—		8
9	—	·03	—	—	·05	—	·08	—	—	—	·17	—		9
10	—	·05	—	—	—	—	·04	·61	—	·19	·05	—		10
11	·14	·04	—	—	—	—	·20	—	—	·05	—	—		11
12	—	—	—	·18	·03	—	—	·12	·12	·04	—	—		12
13	·10	—	—	—	·04	·94	·12	·04	·01	—	·39	—		13
14	—	—	—	—	—	—	·04	—	—	·61	·28	·04		14
15	·29	—	·02	—	—	—	·52	·10	—	·21	·13	·01		15
16	·18	—	·03	—	—	·07	·03	—	·02	·03	·39	—		16
17	·30	·09	·41	·13	—	·15	—	·18	·11	—	—	—		17
18	·07	·02	·02	—	—	·13	—	·09	·06	—	·02	—		18
19	·29	·24	·23	·02	—	·05	—	·39	·08	—	·03	—		19
20	·01	·08	—	·02	—	·56	—	·03	·47	—	—	—		20
21	—	·08	—	—	·14	—	—	·12	·08	—	—	—		21
22	—	—	—	—	—	—	—	·40	·58	·01	—	—		22
23	—	·12	—	·09	—	·27	—	—	·01	·23	—	—		23
24	—	·81	—	·45	—	·29	—	—	·17	·04	—	—		24
25	—	1·03	—	·33	—	—	—	—	·20	—	·36	·14		25
26	—	·38	—	·24	·16	—	—	—	—	·12	·07	·02		26
27	—	·04	—	—	·08	—	—	—	·09	·45	—	·71		27
28	—	—	—	·09	—	·03	1·30	—	·07	·59	—	·08		28
29	·14	X	·04	—	—	—	·12	—	·34	·19	—	·03		29
30	·33	X	—	·01	·01	—	·06	—	·09	·09	—	·12		30
31	·04	X	—	X	·19	X	—	—	X	·04	X	—		31
TOTAL	2·74	4·53	1·47	1·56	2·79	2·60	2·60	2·08	2·50	3·44	2·26	2·23	Year's Total 30·80	
*Days with ·01 in. or more.	18	21	12	10	14	10	11	10	16	19	15	11	168	
*Days with .04 in. or more.	14	16	8	7	12	9	10	9	13	16	11	7	132	

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*See Instruction 2 (*f*) on other side.

D

† Spare column, no entries required.

(*Signed*) G. J. Robin

[P. T. O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. **Station No.** 4423

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1934.

Kept at PETIT MENAGE. ST. SAVIOUR'S

in the ~~County~~ ISLAND *of* JERSEY.

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground — ft 10 in.

,, Ground ,, Sea Level 30 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	·02	—	—	—	·07	·73	—	·05	·08	·30	·31	·43		1
2	·05	·02	·10	·10	—	—	—	—	·54	·05	—	·15		2
3	·04	—	—	·01	—	—	—	·89	·02	·13	·22	·51		3
4	·11	·01	·12	—	·22	—	—	—	—	·14	·03	·24		4
5	·01	—	·15	·03	—	—	—	·40	—	·12	·34	·63		5
6	—	—	·23	·11	·19	—	—	·16	—	·29	·48	·22		6
7	·09	—	—	—	—	·01	—	·09	—	·15	·04	·04		7
8	·06	—	·43	—	·08	—	—	·04	—	·29	·27	—		8
9	·05	—	·26	—	·05	—	·02	—	—	—	·39	·34		9
10	·08	—	·20	·19	—	—	·18	·04	—	—	·46	·01		10
11	·98	·01	·79	·08	—	—	·07	—	—	—	·07	·33		11
12	·12	—	·18	—	—	—	—	·30	—	—	·19	·05		12
13	·11	—	·02	·12	—	—	·18	—	—	—	·08	·07		13
14	·46	—	·48	—	—	—	—	—	—	·10	·03	·15		14
15	·33	—	·15	—	—	—	—	—	—	·17	·26	·28		15
16	·08	—	·33	·02	·08	—	—	—	—	—	—	·30		16
17	·13	—	·15	·07	·01	—	—	—	·13	·14	—	·14		17
18	·20	—	·15	·07	—	—	—	—	·04	·02	·03	·83		18
19	·26	—	·13	—	—	·06	—	—	·24	·01	—	·44		19
20	—	—	·02	·03	—	—	—	—	·18	—	—	·06		20
21	—	—	—	·30	—	·16	—	·03	·13	·14	—	·29		21
22	—	—	·01	—	—	—	—	·30	·38	—	—	·20		22
23	—	—	—	·31	—	·23	—	—	·03	·01	—	·36		23
24	—	·14	·01	·01	—	·03	·14	—	·03	—	—	·01		24
25	·29	—	—	·30	—	·02	—	—	—	·15	—	·33		25
26	·02	·09	—	·13	—	·05	—	—	·02	·01	·02	·12		26
27	—	—	—	·04	—	·03	—	—	—	·10	·08	·37		27
28	—	—	—	—	—	—	·01	·76	·03	·08	—	·19		28
29	·04	×	—	·01	—	—	—	·70	·10	·15	—	·01		29
30	·03	×	—	—	·03	—	—	·54	—	·68	—	·25		30
31	—	×	—	×	·07	×	·06	·15	×	·07	×	·04		31
TOTAL	3·56	·27	3·91	1·93	·80	1·32	·66	4·45	1·95	3·30	3·30	7·39	Year's Total. 32·84	
* Days with .01 in. or more.	22	5	19	18	9	9	7	14	14	22	17	30	186	
* Days with .04 in. or more.	18	2	15	12	7	5	5	13	9	18	13	27	144	

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* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(*Signed*) G. J. Robin

[P.T.O.

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Section **A** for the entry of Daily Observations. Station No. 4423

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1935.

Kept at PETIT MENAGE ST. SAVIOUR

in the ~~County~~ ISLAND *of* JERSEY

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground ' ft 10 in.

,, Ground ,, Sea Level 30 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

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Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·06	·05	·39	—	—	·09	·24	—	·07	·10	·18	·52		1
2	·01	·05	·07	—	—	—	·04	—	·02	·18	—	·15		2
3	·01	—	·03	—	·28	·12	·01	—	·49	·25	·02	·65		3
4	·02	·20	—	·24	—	·52	—	—	·02	·37	·25	·49		4
5	·09	·31	·01	·08	—	·12	—	—	·12	·11	·27	·12		5
6	·03	·31	—	·25	—	·28	—	—	—	·91	·57	·34		6
7	—	·01	—	·13	—	—	—	—	—	·08	·76	·11		7
× Snow 8	·14	—	× ·05	·28	—	—	·63	—	·26	·57	·43	·07		8
9	—	—	× ·05	·04	—	·13	—	—	·02	·51	—	·01		9
10	·02	—	× ·23	·02	—	·15	—	—	—	·08	·04	·23		10
11	·31	—	—	·74	—	·07	—	—	·09	·04	·31	·03		11
12	·07	·03	—	·07	—	·18	—	1·18	·04	—	·09	—		12
13	·12	·71	—	·37	—	·01	—	—	—	—	·12	—		13
14	—	·10	—	·05	·09	·29	—	—	·07	·08	·03	·23		14
15	—	·06	·07	·14	·35	·12	—	—	·16	—	·07	·17		15
16	—	·04	·11	·18	·08	—	—	—	·20	·01	·52	·53		16
17	·01	—	·11	·14	·65	·53	·01	—	·06	·02	·26	·18		17
18	—	—	—	·32	·05	·01	—	—	·19	·07	·03	·41		18
19	—	—	—	·11	·17	·04	—	—	·18	·16	·48	·01		19
20	—	·19	—	·04	·04	·01	—	—	·01	·07	·32	—		20
21	·03	·29	—	·01	—	—	·07	—	·09	·19	·06	—		21
22	·02	·64	·01	·03	—	—	—	·18	·03	—	—	—		22
23	·03	·15	·04	—	·14	—	—	·23	—	·30	—	·39		23
24	·02	·30	·02	—	·11	—	—	—	·10	·08	—	·08		24
25	·26	·30	—	—	—	·02	—	—	—	·04	—	·42		25
26	—	·17	—	—	—	—	—	·10	·03	—	·10	·14		26
27	—	·18	—	—	—	—	·02	·07	—	·01	·13	·31		27
28	·03	·27	—	—	—	—	·04	·06	·42	·02	·11	·10		28
29	—	×	—	—	—	—	—	·02	·07	·03	·12	·24		29
30	·15	×	—	—	—	1·20	—	·46	·23	·01	·94	·41		30
31	·01	×	—	×	—	×	—	·17	×	·15	×	·30	Year's Total.	31
TOTAL	1·44	4·36	1·19	3·24	1·96	3·89	1·06	2·47	2·97	4·44	6·21	6·64	39·87	
* Days with .01 in. or more.	20	20	13	19	10	18	8	9	23	26	24	26	216	
* Days with .04 in. or more.	8	18	9	16	10	14	5	8	17	20	21	23	169	

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* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(*Signed*) G. J. Robin

[P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 4423

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1936.

Kept at Petit Menage – St. Saviour

in the ~~*County*~~ Island *of* Jersey C.I.

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground — ft. 10 in.

,, Ground ,, Sea Level 30 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

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Jan. 1, following

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	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·90	·16	·03	·01	—	·27	·24	—	—	—	·27	·07		1
2	·40	·19	·01	·04	—	·04	·36	·07	—	—	—	—		2
3	·19	·01	—	·44	—	·10	·03	—	·32	—	·14	·14		3
4	·01	—	·10	—	—	·04	·10	—	·09	—	·02	·04		4
5	·16	—	·03	—	·08	·02	·03	·04	—	—	·18	·29		5
6	·31	—	·04	—	—	·08	·01	·11	·27	·03	·14	·03		6
7	·12	—	·25	—	—	·01	·31	—	·04	·01	·38	·01		7
8	·19	—	·15	—	—	·03	·24	—	·04	—	·17	·39		8
9	·08	·33	·18	—	—	—	·02	—	·43	·07	1·59	—		9
10	·04	·29	—	—	—	—	—	·05	—	—	·65	—		10
11	·59	·03	·04	·04	—	·03	·01	·04	·01	—	·52	·02		11
12	·13	—	—	—	—	·16	·32	·01	·32	—	·21	·06		12
13	·03	—	—	·02	—	—	—	—	·09	·05	·03	·02		13
14	—	·03	—	·31	—	·02	·29	—	·08	·12	·05	·11		14
15	—	·06	—	—	—	—	—	—	·08	—	·41	·18		15
16	·72	·14	—	·11	·14	—	·01	—	·15	—	·03	·12		16
17	·08	·31	—	—	·05	—	—	·03	—	—	·24	·01		17
18	—	·08	—	—	—	—	·10	—	—	·07	·06	·10		18
19	·22	·01	—	—	—	·11	—	·54	·07	·07	·01	—		19
20	·34	·02	·12	·06	—	·95	—	·02	·10	·02	—	—		20
21	·19	·31	·10	·31	—	·01	·06	—	·18	·07	—	—		21
22	·13	·07	·32	—	—	—	·03	—	—	·01	—	·03		22
23	·02	·21	—	·14	·29	—	·08	—	—	·03	—	—		23
24	·20	·14	·06	—	·08	—	·02	—	·11	·32	—	—		24
25	·03	·01	·36	·13	·10	—	·02	—	·06	·30	—	—		25
26	·22	·13	·13	—	·15	—	—	—	·01	·34	—	—		26
27	·19	·13	·29	—	—	—	·07	—	·08	·04	—	·05		27
28	·27	·13	·26	—	—	·04	·82	—	·02	—	—	—		28
29	·02	·12	·03	—	—	·18	—	—	—	·07	·11	·01		29
30	·13	✕	·04	—	—	·12	—	—	—	·02	—	·02		30
31	·18	✕	·14	✕	·15	✕	·59	—	✕	·03	✕	·01		31
TOTAL	6·09	2·91	2·68	1·61	1·04	2·21	3·76	·91	2·55	1·67	5·21	1·71	Year's Total 32·35	✓
* Days with .01 in. or more.	28	22	20	11	8	17	22	9	20	18	19	20	214	✓
* Days with .04 in. or more.	23	16	16	9	8	11	13	6	17	11	15	11	156	✓

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* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(*Signed*) G. J. Robin [P.T.O.

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AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1937

Kept at Petit Menage, St. Saviour,

in the ~~County of~~ Island of Jersey.

Diameter of Funnel of Gauge..................in.

Height of top of Gauge above Ground.........ft.........in.

,, Ground ,, Sea Level ....ft.

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	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	.54	.03	.25	.31	–	–	–	–	–	–	.65	.16		1
2	.04	.09	–	.13	–	–	–	–	.04	.36	–	.29		2
3	.02	.10	–	.19	–	–	–	–	–	–	–	.01		3
4	.14	.72	.92	.01	–	–	–	–	–	–	–	.56		4
5	.20	.63	.11	.02	–	–	.04	–	–	.04	–	.34		5
6	.13	.62	.33	.07	.01	–	.03	–	–	.21	–	.34		6
7	–	.34	.02	.13	.01	.02	–	–	.01	.07	–	.09		7
8	–	.08	.61	–	.25	–	–	–	–	–	.02	.03		8
9	–	.27	.04	.18	.13	.23	.01	–	.38	–	.01	.26		9
10	–	.03	.01	.05	.56	.14	–	.01	–	–	–	.44		10
11	.01	.01	.11	.20	.04	.31	.25	–	–	–	–	.24		11
12	.25	.36	.01	.19	–	.03	–	.79	.23	.01	–	.14		12
13	.47	.12	.34	.38	.42	–	–	.11	.37	–	–	.94		13
14	.18	.05	.23	.01	.77	–	.10	–	.17	–	–	.31		14
15	.28	.07	.03	.27	–	–	.71	–	.25	–	–	.45		15
16	–	.22	.06	.03	–	–	.02	.12	–	–	.49	–		16
17	.31	.06	.05	–	–	–	.01	–	.27	–	.14	–		17
18	.16	.29	.01	–	–	.19	–	.03	1.09	–	.06	.14		18
19	.21	.09	.06	.08	–	–	–	–	.45	–	.54	.38		19
20	.12	.02	.18	.14	–	–	–	–	.33	–	.03	.18		20
21	.17	.57	.09	.01	.13	–	–	–	.01	–	.01	.05		21
22	.43	.04	.06	–	.03	–	–	–	.02	.44	.41	.06		22
23	.03	.41	.29	–	.09	–	.26	–	–	.76	.14	.01		23
24	.01	.18	.06	–	–	–	–	–	–	.16	.01	–		24
25	.13	.23	.32	–	.15	–	–	–	–	.15	–	.10		25
26	–	.12	–	–	.01	–	–	–	–	.20	–	.01		26
27	.28	.18	–	.08	–	–	–	–	–	.16	–	.02		27
28	.07	.38	–	–	–	.03	–	–	–	.36	–	–		28
29	.04	×	–	–	–	–	–	–	–	.09	–	.04		29
30	.31	×	–	–	–	.05	–	–	–	.12	.15	.02		30
31	.20	×	–	×	–	×	–	–	×	.13	×	.12		31
TOTAL	4.73	6.31	4.19	2.48	2.60	1.00	1.43	1.06	3.62	3.26	2.66	5.73	Year's Total 39·07	/ ✓
* Days with .01 in. or more.	25	28	23	19	13	8	9	5	13	15	13	27	198	/ ✓
* Days with .04 in. or more.	21	24	18	14	9	5	5	3	10	14	8	21	152	/ ✓

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) .... [P.T.O.

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FORM 1090

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	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	—	·21	—	—	—	·02	—	—	·05	·03	·06	·42		1
2	·06	·26	—	·05	—	—	—	—	—	·74	·05	·19		2
3	—	—	—	—	·09	—	·69	—	—	·29	·01	—		3
4	·04	—	—	—	·29	—	·17	·01	—	·02	·04	·13		4
5	—	—	—	—	—	—	·01	—	—	·24	·05	·08		5
6	·29	—	—	—	—	—	·11	·02	·25	·03	·07	·01		6
7	·31	—	—	—	—	—	·03	—	·28	·14	·01	·19		7
8	·36	·10	—	—	—	·03	·16	—	—	·01	—	·14		8
9	·50	·19	—	—	—	—	—	—	—	·74	—	·20		9
10	·18	·01	—	—	—	—	·04	—	—	·02	—	·34		10
11	·12	—	—	—	—	—	·19	·02	—	—	·08	·06		11
12	·30	—	—	—	·01	—	·02	—	—	—	—	—		12
13	·97	x ·06	—	—	·03	—	—	·02	—	·10	·32	·14		13
14	·34	x ·16	—	—	·10	—	·12	—	·01	—	·04	·01		14
15	·05	x ·20	—	—	·02	—	·04	·05	—	—	·02	·09		15
16	·20	x ·02	·03	—	·01	—	—	·02	—	·09	·21	—		16
17	—	—	·05	—	·19	—	—	—	·02	·02	·04	—		17
18	·28	—	—	—	·01	·04	—	—	·98	·03	·38	—		18
19	·02	—	—	—	—	—	—	·22	·38	·01	·04	—		19
20	·01	—	—	—	—	—	—	·15	·17	—	·40	x ·33		20
21	·10	—	—	—	—	—	—	—	·01	—	·47	x ·28		21
22	·18	—	—	—	—	·02	—	·81	—	—	·43	x ·56		22
23	·01	—	—	—	—	—	—	·01	—	—	·16	x ·08		23
24	—	—	·13	—	—	—	—	—	·21	—	·61	x ·01		24
25	·07	·01	·10	·01	·04	—	·05	—	·04	—	·60	—		25
26	·13	·26	·02	·01	·01	—	—	—	·06	·25	·28	·40		26
27	·20	—	—	—	·06	·05	·10	—	·05	·57	·22	—		27
28	·18	·08	—	—	·08	·04	—	1·02	·02	—	·08	·07		28
29	·20	×	—	—	·13	—	—	—	·07	·23	·07	·14		29
30	·08	×	·01	·02	—	·06	—	—	·13	·21	·23	·03		30
31	·18	×	—	×	—	×	—	·01	×	·22	×	·30		31
TOTAL	5·36	1·56	·34	·09	1·07	·26	1·73	2·36	2·73	3·99	4·97	4·20	Year's Total 28·66	
* Days with .01 in. or more.	26	12	6	4	14	7	13	12	16	20	26	23	179	
* Days with .04 in. or more.	23	9	3	1	8	4	10	5	12	12	23	19	129	

* See Instruction 3 (f) on other side. x Snow

† Spare column, no entries required.

(Signed) G. J. Robin

P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 4423

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1939

Kept at Petit Menage, St. Saviour's

in the County of Jersey, Channel Islands.

Diameter of Funnel of Gauge..................in.

Height of top of Gauge above Ground.........ft..........in.

,, Ground ,, Sea Level ....ft.

Totals

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	.40	-	.02	.02	.04	-	-	.04	.09	.09	.10	.03		1
2	.02	-	-	.15	.04	.02	-	.36	.13	-	.04	.02		2
3	.14	-	-	.32	-	-	.01	.05	.09	-	.24	.30		3
4	.10	-	.26	.12	.20	-	.43	-	-	.42	.23	.33		4
5	-	-	.27	.19	-	-	.23	-	-	.10	.58	.04		5
6	.31	-	.29	.01	-	-	.04	.03	-	.81	.14	-		6
7	.02	.12	-	-	-	.05	.14	.12	-	-	-	.22		7
8	-	.09	.13	-	.03	.05	.02	.02	-	.58	.03	.12		8
9	.08	.02	.03	-	-	-	-	.03	-	.08	.04	.15		9
10	.14	.03	-	-	-	.04	-	.06	.07	.21	-	.71		10
11	.15	.02	.16	-	-	-	-	-	-	.13	-	.03		11
12	.13	.04	-	-	-	-	-	-	-	-	-	-		12
13	.09	-	.04	.03	-	-	.21	-	.12	.86	.03	.08		13
14	.29	-	-	.23	.33	.10	.10	-	-	.34	.68	-		14
15	.20	.03	-	.01	.08	.14	.59	-	.05	.14	.28	-		15
16	.27	.14	.03	.09	.03	.03	.04	-	-	.03	.32	-		16
17	.01	.04	.02	-	.03	-	.25	-	-	-	.06	-		17
18	.12	-	.05	-	-	.08	.37	-	-	-	.06	.04		18
19	.39	.03	.02	-	-	-	-	-	-	-	.02	.04		19
20	.66	-	-	-	-	.21	.01	-	-	-	.03	-		20
21	.07	.23	.11	-	-	.16	.02	-	-	.03	-	-		21
22	.51	.10	.13	-	-	.85	.11	-	-	-	-	-		22
23	.04	-	.09	.17	-	-	.28	-	-	.06	.32	-		23
24	.20	-	.10	.18	-	.03	.05	-	.03	.07	.21	-		24
25	.56	.34	.23	-	-	.37	.15	.03	-	.08	.10	-		25
26	.09	.14	.29	.04	-	-	-	.08	-	.27	.59	.07		26
27	.09	.06	.10	-	-	.02	-	-	-	.33	.30	-		27
28	-	.46	-	.01	-	.41	-	-	-	.11	.24	.19		28
29	-		-	.19	-	.01	-	.63	-	.67	.01	-		29
30	-	☒	.01	.09	-	.02	-	-	.19	.12	.02	-		30
31	-	☒	-	☒	-	☒	.13	.19	☒	.23	☒	-		31
TOTAL	5.08	1.89	2.38	1.85	0.78	2.59	3.18	1.64	0.77	5.76	4.67	2.37	Year's Total 32.96	(32·96)
* Days with .01 in. or more.	25	16	20	16	8	17	19	12	8	22	24	15	202	
* Days with .04 in. or more.	22	11	14	11	5	11	15	8	7	20	18	12	154	

† Spare column, no entries required.

(Signed) ....

*See Instruction 3 (f) on other side.

[P.T.O.

COPY FOR OFFICIAL USE

Section A for the entry of Daily Observations

Station No. 4423

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1940

Kept at Petit menage St. Saviour

in the ~~County~~ Island *of* Jersey C.I.

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground — ft. 10 in.

,, Ground ,, Sea Level 30 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	—	·01	—	—	—	—	—	—	—	·03	·12	—		1
2	—	·02	—	·10	—	—	·01	—	—	—	·63	·02		2
3	·11	·24	—	·01	—	—	·03	—	—	·71	1·41	·01		3
4	·01	·04	—	·01	—	—	·09	—	—	·13	·04	—		4
5	·02	·01	—	⊥	—	—	·49	—	—	·02	·51	·14		5
6	·44	·15	—	—	·01	—	·27	—	—	·18	·30	·53		6
7	·06	·02	—	—	—	—	·37	—	—	·04	—	·32		7
8	·01	—	—	—	—	—	·01	—	·03	·34	·09	·34		8
9	—	—	—	·02	—	—	A ·82	—	—	·10	·21	·31		9
10	—	·04	—	—	—	—	A ·84	—	·07	·03	·19	·18		10
11	—	·06	·13	·01	—	—	·60	—	—	—	1·22	·17		11
12	—	·28	·48	—	—	·07	·10	—	·14	—	·24	—		12
13	—	x ·12	·43	—	—	—	—	—	·33	·34	A 1·36	·03		13
14	—	x ·01	·01	·03	·22	—	·03	—	·46	—	·33	·23		14
15	·07	x ·03	—	·12	·37	—	·14	—	·08	·14	·18	·02		15
16	x ·06	xx ·76	·82	·10	—	·02	·23	—	·14	·17	·84	·05		16
17	x ·01	·24	·11	·12	—	—	·04	—	—	·04	·75	—		17
18	x ·02	·87	·15	·14	—	—	·10	·01	·04	·02	·06	·26		18
19	—	·13	·13	·02	—	—	—	—	·19	—	·23	·03		19
20	—	·01	·02	·01	—	—	·08	—	·34	·08	·03	—		20
21	x ·02	—	—	—	·10	—	·40	—	·07	·02	·03	—		21
22	—	·08	·02	·06	—	·23	·31	—	·16	·41	—	—		22
23	—	·16	·02	·07	·09	—	·16	—	·03	·01	—	—		23
24	—	·17	·10	·03	—	—	·44	—	—	—	·03	—		24
25	·12	·01	1·05	·22	·54	—	·22	—	—	—	—	—		25
26	·30	·23	·10	·30	·15	—	·03	—	—	—	·02	—		26
27	·34	·05	·02	—	·25	—	·09	—	—	·14	—	—		27
28	·64	·01	·13	—	—	—	—	—	—	·02	—	—		28
29	·47	·01	·14	·26	—	—	—	—	·03	—	—	·12		29
30	·24	✕	—	—	—	—	—	—	—	·12	—	·89		30
31	·04	✕	—	✕	—	✕	—	—	✕	·19	✕	1·89		31
TOTAL	2·98	3·76	3·86	1·63	1·73	·32	5·90	·01	2·11	3·28	8·82	5·54	Year's Total 39·94	
* Days with .01 in. or more.	18	26	17	18	8	3	24	1	14	22	22	18	191	
* Days with .04 in. or more.	12	16	12	10	7	2	19	0	11	15	18	13	135	

* See Instruction 3 (f) on other side. † Spare column, no entries required, except year's total.

x Snow

xx Snow followed by rain

A. See over

(*Signed*) G. J. Robin

[P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 4423

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1940.

Kept at G.J. Robin, Petit Menage, St. Saviour.
in the ~~County~~ Island *of* Jersey
Diameter of Funnel of Gauge..................in.
Height of top of Gauge above Ground.........ft..........in.
,, Ground ,, Sea Level ....ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	-	.01	-	-	-	-	-	-	-	.03	.12	-		1
2	-	.02	-	.10	-	-	.01	-	-	-	.63	.02		2
3	.11	.24	-	.01	-	-	.03	-	-	.71	1.41	.01		3
4	.01	.04	-	.01	-	-	.09	-	-	.13	.04	-		4
5	.02	.01	-	0	-	-	.49	-	-	.02	.51	.14		5
6	.44	.15	-	-	.01	-	.27	-	-	.18	.30	.53		6
7	.06	.02	-	-	-	-	.37	-	-	.04	-	.32		7
8	.01	-	-	-	-	-	.01	-	.03	.34	.09	.34		8
9	-	-	-	.02	-	-	.82	-	-	.10	.21	.31		9
10	-	.04	-	-	-	-	.84	-	.07	.03	.19	.18		10
11	-	.06	.13	.01	-	-	.60	-	-	-	1.22	.17		11
12	-	.28	.48	-	-	.07	.10	-	.14	-	.24	-		12
13	-	.12	.43	-	-	-	-	-	.33	.34	1.36	.03		13
14	-	.01	.01	.03	.22	-	.03	-	.46	-	.33	.23		14
15	.07	.03	-	.12	.37	-	.14	-	.08	.14	.18	.02		15
16	.06	.76	.82	.10	-	.02	.23	-	.14	.17	.84	.05		16
17	.01	.24	.11	.12	-	-	.04	-	-	.04	.75	-		17
18	.02	.87	.15	.14	-	-	.10	.01	.04	.02	.06	.26		18
19	-	.13	.13	.02	-	-	0	-	.19	-	.23	.03		19
20	-	.01	.02	.01	-	-	.08	-	.34	.08	.03	-		20
21	.02	-	-	-	.10	-	.40	-	.07	.02	.03	-		21
22	-	.08	.02	.06	-	.23	.31	-	.16	.41	-	-		22
23	-	.16	.02	.07	.09	-	.16	-	.03	.01	-	-		23
24	-	.17	.10	.03	-	-	.44	-	-	-	.03	-		24
25	.12	.01	1.05	.22	.54	-	.22	-	-	-	-	-		25
26	.30	.23	.10	.30	.15	-	.03	-	-	-	.02	-		26
27	.34	.05	.02	-	.25	-	.09	-	-	.14	-	-		27
28	.64	.01	.13	-	-	-	-	-	-	.02	-	-		28
29	.47	.01	.14	.26	-	-	-	-	.03	-	-	.12		29
30	.24	X	-	-	-	-	-	-	-	.12	-	.89		30
31	.04	X	-	X	-	X	-	-	X	.19	X	1.89		31
TOTAL	2.98	3.76	3.86	1.63	1.73	.32	5.90	.01	2.11	3.28	8.82	5.54	Year's Total 39.94	
* Days with .01 in. or more.	18	26	17	18	8	3	24	1	14	22	22	18	191	
* Days with .04 in. or more.	12	16	12	10	7	2	19	-	11	15	18	13	135	

* See Instruction 3 (f) on other side. † Spare column, no entries required, except year's total.

(*Signed*) ....

[P.T.O.

4424

Section **A** for the entry of

AIR MINISTRY

FORM 1090.

REGIST

4424

JERSEY, GROUVILLE

1931—40

780807

PY FOR OFFICIAL USE.

ORGANIZATION.

Kept at Grouville

in the County of Jersey

Diameter of Funnel of Gauge

Height of top of Gauge above Ground

,, Ground ,, Sea Le

nkins

THE MORNING MEASU

An observer who does not conform to

year in the space on the right of this

owing

Jan. 1, following

Date	Jan.	Feb.	March								Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1				·25		·05		·07	·22				1
2	·80	·19		·19				·18	·21	13		·02	2
3	·35		·86					·43	·73		·15	·27	3
4	·06		·06				·08	·07	·90		·11		4
5		·24	·37	·02		·67	·14	·02				·07	5
6		·14			·02	·38			·08	·23	·45	·27	6
7					·01	·29	·16	·07		·11	·66		7
8		·27				·09	·17	·03			·03	·20	8
9		·14				·01	·02				·40		9
10		·15	·07					·14			·30		10
11	·26	·49							·08		·27		11
12	·08	·11					·01		·17	·01			12
13	·41	·05					·13			·04			13
14		·12			·03	·17	·91	·87			·13		14
15	·01	·17		·02	·04			·04					15
16	·05	·11		·02	·44	·01		·36					16
17	·01	·78		·16			·12	·81	·12				17
18	·03	·22		·23	·02	·11	·16	·98	·05		·33		18
19	·08			·28		·02		·01					19
20		·34	·22					·27					20
21		·01	·09		·06						·04		21
22	·31	·09	·57		·06								22
23	·38	·17	18	·06	·37			·85	·01	·12	·20		23
24	·13	·01		·50			·66	3·13					24
25	·12	·26		·24			·44				·07		25
26		·18		·04			·06				·96	·02	26
27	·30	·14			·29						·43		27
28	·22	·16			·18			·21		·09		·26	28
29	·14		·09				·03	·15		·02		·04	29
30	·01	×	·03		·05			·02	·06	·03	·02		30
31	·43	×	·05	×	·40	×	·02		×		×	·10	31
TOTAL	4·18	4·54	2·59	2·01	1·97	1·80	3·11	8·71	2·63	·78	4·55	1·25	YEAR'S TOTAL 38·12
*Days with ·01 in. or more.	20	23	11	12	13	10	15	20	11	9	16	9	169
*Days with ·04 in. or more.	16	21	10	9	9	7	11	16	10	6	14	7	136

40-9999

*See Instruction 2 (*f*) on other side.

(*Signed*) S. de C. Malet

per A. G. Jenkins.

P.T.O.

Section **A** for the entry of [redacted]PY FOR OFFICIAL USE.

4424

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1931.

Kept at Grouville

in the County of Jersey

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft 6 in.

,, Ground ,, Sea Level 70 ft.

per A J Jenkins X

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1				·25		·05		·07	·22				1
2	·80	·19		·19				·18	·21	·13		·02	2
3	·35		·86					·43	·73		·15	·27	3
4	·06		·06				·08	·07	·90		·11		4
5		·24	·37	·02		·67	·14	·02				·07	5
6		·14			·02	·38			·08	·23	·45	·27	6
7					·01	·29	·16	·07		·11	·66		7
8		·27				·09	·17	·03			·03	·20	8
9		·14				·01	·02				·40		9
10		·15	·07					·14			·30		10
11	·26	·49							·08		·27		11
12	·08	·11					·01		·17	·01			12
13	·41	·05					·13			·04			13
14		·12			·03	·17	·91	·87			·13		14
15	·01	·17		·02	·04			·04					15
16	·05	·11		·02	·44	·01		·36					16
17	·01	·78		·16			·12	·81	·12				17
18	·03	·22		·23	·02	·11	·16	·98	·05		·33		18
19	·08			·28		·02		·01					19
20		·34	·22					·27					20
21		·01	·09		·06						·04		21
22	·31	·09	·57		·06								22
23	·38	·17	·18	·06	·37			·85	·01	·12	·20		23
24	·13	·01		·50			·66	3·13					24
25	·12	·26		·24			·44				·07		25
26		·18		·04			·06				·96	·02	26
27	·30	·14			·29						·43		27
28	·22	·16			·18			·21		·09		·26	28
29	·14		·09				·03	·15		·02		·04	29
30	·01	X	·03		·05			·02	·06	·03	·02		30
31	·43	X	·05	X	·40	X	·02		X		X	·10	31
TOTAL	4·18	4·54	2·59	2·01	1·97	1·80	3·11	8·71	2·63	·78	4·55	1·25	YEAR'S TOTAL 38·12
*Days with ·01 in. or more.	20	23	11	12	13	10	15	20	11	9	16	9	169
*Days with ·04 in. or more.	16	21	10	9	9	7	11	16	10	6	14	7	136

40-9999

*See Instruction 2 (*f*) on other side.

(*Signed*) S. de C. Malet

per A. J. Jenkins.

P.T.O.

4424

Section **A** for the entry of Daily Observations.

COPY FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1932.

Kept at Grouville

in the County of Jersey.

Diameter of Funnel of Gauge .... in.

Height of top of Gauge above Ground .... ft .... in.

„ Ground „ Sea Level 70 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·14	-	-	·11	·19	-	-	-	-	-	·03	-	1
2	·03	-	-	·41	-	·17	-	·10	·01	-	-	·28	2
3	-	-	-	·18	-	·63	-	-	·18	-	-	·05	3
4	-	-	-	-	-	·03	·03	·10	-	·03	·20	-	4
5	·17	-	-	-	-		·08	-	·08	-	-	-	5
6	·42	-	·02	·06	-	-	-	-	·15	-	-	-	6
7	·34	-	·05	-	·03	-	-	-	-	·28	-	-	7
8	·19	06	·77	·02	·13	-	-	-	·24	·42	-	-	8
9	·01	-	·08	·09	-	-	-	-	-	·33	-	-	9
10	·42	-		·80	·47	-	·01	-	·01	·08	-	·35	10
11	-	-		·18	·05	·02	·03	-	·01	·04	-	·14	11
12	·24	-		-	-	-	·07	-	·05	·31	-	-	12
13	·16	·09		·04	·20	-	·01	-	-	·97	-	·05	13
14	·08	·01		·22	·06	-	-	·16	-	·04	-	-	14
15	·02	-		·10	·50	-	-	-	-	·22	-	-	15
16	·03	-		·02	-	-	·06	-	-	·05	·02	-	16
17	-	-		·02	-	-	-	-	·19	·12	-	-	17
18	·05	-		-	-	-	·01	-	·49	-	·30	-	18
19	-	-		·02	·18	-	-	-	·04	·08	·35	-	19
20	-	-		·02	·03	-	·04	·85	-	·36	·09	-	20
21	·16	-	·17	·06	·86	-	-	·04	·36	·02	·30	-	21
22	·12	-	·05	-	·05	-	-	-	·37	·02	·62	-	22
23	-	-	-	-	·01	-	·06	-	·45	·86	·08	·31	23
24	-	·24	-	-	-	-	·03	-	-	·08	·09	-	24
25	-	-	·29	-	-	-	·15	-	·35	·63	-	·01	25
26	-	-	·06	-	·08	-	-	-	·33	·26	·17	-	26
27	-	-	·03	·13	-	·16	-	-	·11	·50	-	·03	27
28	-	-	·29	·24	·05	-	·10	-	·12	·03	·01	·06	28
29	-	-	·40	·04	·19	·14	-	·02	·17	·50	-	·01	29
30	-	×	·37	·23	-	·49	·02	-	·05	·33	·60	·08	30
31	-	×	·22	×	·09	×	·02	-	×	-	×	·16	31
TOTAL	2·58	0·40	2·80	2·99	3·17	1·64	1·62	1·27	3·76	6·56	2·86	1·53	YEAR'S TOTAL 3118
*Days with ·01 in. or more.	16	4	13	20	17	7	15	6	20	24	13	12	167
*Days with ·04 in. or more.	12	3	11	15	14	5	8	5	17	20	10	9	129

40-9999

*See Instruction 2 (*f*) on other side.

(Signed) L de Carteret Malet Esq.* P.T.O.

* Per A. J. Jenkins Esq.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 4424

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1933.

Kept at Grouville

in the County of Jersey, Channel Is

copied from printed matter from A.J. Jenkins. J.W.V. 31/1/34

Diameter of Funnel of Gauge .... in.

Height of top of Gauge above Ground .... ft .... in.

,, Ground ,, Sea Level .... ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·01	1·18	·21		·24	·15						·75	1
2	·19	·10	·34		·39						·08		2
3		·24	·06								·05		3
4	·53	·01	·03		·33							·14	4
5	·13		·14									·01	5
6	·05	·14	·08		·93					·56	·01		6
7		·06	·01		·07					·08	·07	·01	7
8	·01	·04			·05		·09			·04			8
9		·03					·09				·16		9
10		·07					·05	1·01		·22	·10		10
11	·18	·03					·24			·05			11
12				·18	·02			·12	·11	·01			12
13	·11				·04	·70	·18				·32		13
14							·05			·74	·38	·01	14
15	·32						·81	·11		·22	·19	·01	15
16	·16		·14			·09	·01		·02		·38		16
17	·25	·07	·43	·14		·20		·22	·14	·01			17
18	·08	·07	·02			·06		·09	·07		·02		18
19	·23	·17	·23	~~8~~		·03		·38	·03		·01		19
20		·09		·05		·50		·13	1·10				20
21		·07		·01	·17			·03	·13				21
22								·49	·64				22
23		·17		·08		·35			·03	·23			23
24		·86		·48		·37			·10	·01			24
25		1·12		·38					·18		·32	·22	25
26		·38		·30	·20					·11	·02		26
27		·05			·12				·11	·46		·76	27
28				·16			1·40		·10	·54		·06	28
29	·17		·03		~~·02~~		·09		·36	·10		·02	29
30	·28	×		·01	·02		·04		·08	·11		·16	30
31	·05	×		×	·19	×			×	·06	×		31
TOTAL	2·75	4·95	1·72	1·79	2·77	2·45	3·05	2·58	3·20	3·55	2·11	2·15	YEAR'S TOTAL 33·07
*Days with ·01 in. or more.	16	20	12	10	13	9	11	9	15	17	14	11	157
*Days with .04 in. or more.	14	17	8	8	11	8	10	8	12	14	10	6	126

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*See Instruction 2 (*f*) on other side,

D

(*Signed*) L de le Malet

P.T.O.

Section **A** for the entry of Daily Observations.

COPY FOR OFFICIAL USE.

Station No. 4424

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1934.

Kept at Grouville
in the County of Jersey
Diameter of Funnel of Gauge 5 in.
Height of top of Gauge above Ground 1 ft 6 in.
,, Ground ,, Sea Level 70 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·02				·13	·58		·06	·11	·35	·22	·72		1
2	·02		·14	·02					·02	·08		·17		2
3								·84	·01	·22	·21	·62		3
4	·16		·19		·19					·18	·01	·30		4
5			·18	·02				·44		·04	·42	·75		5
6			·29	·15	·20			·16		·36	·41	·27		6
7	·10							·08		·17	·01	·06		7
8	·10		·43		·09			·03		·20	·36			8
9			·24		·01		·07				·45	·28		9
10	·09		·22	·18	·02		·26	·04			·59			10
11	1·05	·01	·73	·15			·05				·02	·39		11
12	·04		·17					·29			·18	·01		12
13	·17			·10			·02				·09	·04		13
14	·47		·61							·12	·03	·18		14
15	·30		·18							·28	·25	·39		15
16	·08		·38	·01	·06					·02		·33		16
17	·18		·18	·15	·04				·13	·20		·20		17
18	·22		·18	·07					·03	·01	·02	·72		18
19	·23		·18			·05			·31			·58		19
20				·02					·21					20
21				·42		·20	·02		·16	·15		·27		21
22								·48	·47			·25		22
23				·34		·23			·03			·36		23
24		·18	·01	·01			·13		·02					24
25	·23			·32						·24		·38		25
26		·07		·11		·02			·02		·01	·15		26
27				·02						·09	·06	·46		27
28		·01						·90		·07		·20		28
29								·53	·09	·18		·01		29
30	·02	×			·01			·34		·76		·29		30
31		×		×	·07	×			×	·12	×	·05		31
TOTAL	3·48	·27	4·31	2·09	·82	1·08	·55	4·19	2·20	3·84	3·34	8·43	Year's Total. 34·60	
* Days with .01 in. or more.	17	4	16	16	10	5	6	12	13	20	17	27	163	
* Days with .04 in. or more.	14	2	15	10	7	4	4	11	7	18	11	25	128	

40-9999

* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(*Signed*) L. de C. Malet Esq.

[P.T.O.

COPY FOR OFFICIAL USE. ✓

Section **A** for the entry of Daily Observations. Station No. 4424

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1935.

Kept at Grouville, Jersey.

in the County of

Diameter of Funnel of Gauge ...... in.

Height of top of Gauge above Ground ...... ft ...... in.

,, Ground ,, Sea Level ...... ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·08	·04	42	-	-	·10	25	-	·03	·26	·17	·55		1
2	-	·07	·05	-	-	-	·03	-	·01	·20	-	·28		2
3	-	-	·02	-	·28	·26	-	-	·49	·21	·02	·86		3
4	·03	·32	-	·21	-	·83	-	-	·01	·46	·25	·65		4
5	·01	·36	·01	·08	-	·13	-	-	·16	·12	·24	·11		5
6	·01	·32	-	·14	-	·29	-	-	-	·69	·51	·40		6
7	·08	-	-	·29	-	-	-	-	-	·14	·96	·13		7
8	·08	-	-	·33	-	-	·67	-	·19	·69	·69	·16		8
9	-	-	·02	·04	-	·10	-	-	-	·62	·02	-		9
10	-	-	·22	·01	-	·14	-	-	-	·09	·02	·23		10
11	·28	-	-	·86	-	·07	-	-	·21	·01	·43	-		11
12	·06	·03	-	·11	-	·27	-	1·41	·06	-	·11	-		12
13	·09	80	-	·34	-	-	-	-	·06	-	·18	·01		13
14	-	·10	-	·10	·04	·37	-	-	·06	·09	·04	·24		14
15	-	·10	·06	·18	·46	·12	-	-	·23	-	·05	·13		15
16	-	·05	·10	·19	·07	-	-	-	·38	·05	·48	·61		16
17	-	-	·03	·18	·74	·60	-	-	·07	·02	·26	·16		17
18	-	-	-	·42	·07	·03	-	-	·22	·07	·03	·33		18
19	-	-	-	·07	·16	·02	-	-	·26	·22	·58	-		19
20	-	·35	-	·03	·02	-	-	-	-	·07	·34	-		20
21	·02	·47	-	·04	-	-	·08	-	·11	·26	·07	-		21
22	-	·51	-	·14	-	-	-	·29	·03	-	-	-		22
23	·01	·19	05	-	·17	-	-	·25	-	·35	-	·36		23
24	·02	·30	-	-	·07	-	-	-	·15	·09	-	·08		24
25	·24	·30	-	-	-	-	-	-	-	·03	-	·45		25
26	-	·15	-	-	-	-	-	·13	·01	-	·12	·17		26
27	-	·10	-	-	-	-	-	-	·01	·02	·22	·33		27
28	·01	·28	-	-	-	-	·03	·12	·44	·01	·11	·07		28
29	-		-	-	-	-	-	·02	·10	·05	·11	·33		29
30	·16	×	-	-	-	1·55	-	·62	·22	·01	1·27	·52		30
31	-	×	-	×	-	×	-	·13	×	·23	×	·58		31
TOTAL	1·18	4·84	98	3·76	2·08	4·88	1·06	2·97	3·51	5·04	7·28	7·74	Year's Total. 45·32 ✓	
* Days with .01 in. or more.	15	19	10	19	10	14	5	8	23	26	25	24	198 ✓	
* Days with .04 in. or more.	8	18	6	17	9	12	3	7	17	20	21	23	161 ✓	

40-9999

† Spare column, no entries required.

* See Instruction 2 (f) on other side.

(*Signed*) Copied from data supplied by A. J. Jenkins Esq [P.T.O.

Copy by B.R.O. COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 4424

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1936

Kept at Grouville

in the County of Jersey

Diameter of Funnel of Gauge..................in.

Height of top of Gauge above Ground.........ft..........in.

,, Ground ,, Sea Level ....ft.

copied from returns sent by Rev. J. T. Jenkins Esq, at end of year.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	1·00	·18	·05	·02		·27	·36				·31	·05		1
2	·41	·07	·01	·04		·03	·41	·07				·01		2
3	·19	·05		·42		·09	·04		·25		·16	·17		3
4			·10			·02	·11		·09		·18	·03		4
5	·21		·02		·10	·02	·02	·04			·24	·25		5
6	·34		·02			·08		·16	·40	·02	·15	·06		6
7	·11		·27				·43		·05	·02	·43	·02		7
8	·27		·15				·27		·03		·14	·43		8
9	·12	·20	·21						·55	·04	1·62			9
10	·04	·19						·07			·63			10
11	·82	·02	·03	·01		·04	·01	·07			·71	·04		11
12	·14			·03		·14	·43	·01	·11		·29	·05		12
13	·03			·01					·06	·05	·03	·03		13
14		·02		·22		·03	·40		·02	·16	·03	·13		14
15		·04							·21		·55	·25		15
16	·77	·11		·08	·15		·02		·13		·02	·13		16
17	·09	·19			·04					·06	·32	·01		17
18		·09					·13			·01	·06	·12		18
19	·17	·01	·01					·64	·04	·05	·02			19
20	·41	·01	·23	·08		1·40		·02	·23	·01				20
21	·20	·31	·07	·36		·36			·18	·04				21
22	·10	·04	·38				·12			·02		·03		22
23	·03	·29		·18	·32		·02			·04				23
24	·17	·11	·06		·06		·03		·16	·34				24
25	·02	·01	·40	·13	·04		·03		·05	·35				25
26	·25	·15	·11		·15				·03	·46				26
27	·22	·12	·22				·10		·08	·05				27
28	·36	·13	·26				·18			·04		·06		28
29	·02	·15	·02			·10				·10	·12	·01		29
30	·17	✕	·04			·15								30
31	·20	✕	·15	✕	·38	✕	·77		✕	·06	✕			31
TOTAL	6·86	2·49	2·81	1·58	1·24	2·73	3·88	1·08	2·67	1·92	6·01	1·88	Year's Total 35·15	✓
* Days with .01 in. or more.	27	22	21	12	8	13	19	8	18	19	19	19	205	✓
* Days with .04 in. or more.	23	17	15	8	8	9	13.	6.	15	14	15.	12	155	✓

* See Instruction 3 (f) on other side.

† Spare column, no entries required.

(Signed) L. de C Malet*

[P.T.O.

* per J. T. Jenkins

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations — Station No. 4424

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1937

Kept at Homestead, Grouville,

in the ~~County of~~ Island of Jersey.

Diameter of Funnel of Gauge..................in.

Height of top of Gauge above Ground.........ft..........in.

,, Ground ,, Sea Level ....ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following: ✓

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	.56	–	–	.28	–	–	–	–	–	–	.74	.13		1
2	.04	.11	–	.10	–	–	–	–	.02	.45	–	.22		2
3	.03	.12	–	.23	–	–	–	–	–	–	–	.03		3
4	.14	1.00	.82	–	–	–	–	–	–	–	–	.72		4
5	.26	.63	.09	.02	–	–	.04	–	–	.08	–	.63		5
6	.15	.58	.32	.06	–	–	.02	–	–	.26	–	.28		6
7	–	.40	.06	.16	.01	.03	–	–	–	.06	–	.09		7
8	–	.08	.56	–	.34	–	–	–	–	–	.02	.04		8
9	–	.27	.03	.18	.08	.32	.03	–	.49	–	–	.25		9
10	–	.06	.02	.07	.48	.12	–	–	–	–	.02	.53		10
11	.01	–	.14	.12	.03	.23	.29	–	–	–	–	.21		11
12	.32	.41	.02	.17	–	.04	.12	.74	.30	–	–	.23		12
13	.42	.13	.31	.34	.42	–	–	.12	.32	–	–	.91		13
14	.18	.04	.33	.03	.42	–	–	–	.19	–	–	.35		14
15	.19	.08	.03	.33	–	–	.48	–	.33	–	–	.45		15
16	–	.19	.07	.03	–	–	.02	.16	.06	–	.50	.02		16
17	.34	.05	.05	.01	–	–	.01	–	.33	–	.12	–		17
18	.14	.35	–	.02	–	.15	–	.04	.96	–	.06	.22		18
19	.24	.13	.04	.12	–	.01	–	–	.27	–	.52	.57		19
20	.15	.02	.20	.16	–	–	–	–	.46	–	.03	.16		20
21	.22	.67	.15	.03	.12	–	–	–	–	–	–	.06		21
22	.43	.03	.08	–	.04	–	–	–	.03	.54	.32	.07		22
23	.03	.42	.27	–	.14	–	.27	–	–	1.00	.17	–		23
24	.03	.19	.09	–	.13	–	.03	–	–	–	–	–		24
25	.14	.25	.34	–	.11	–	–	–	–	.17	–	.05		25
26	.01	.14	–	–	–	–	–	–	–	.36	–	–		26
27	.29	.17	–	.05	–	–	–	–	–	.15	–	–		27
28	.03	.39	–	–	–	.03	–	–	–	.34	–	.01		28
29	.05	X	–	–	–	–	–	–	–	.13	–	.05		29
30	.29	X	–	–	–	.10	–	–	–	.18	.16	.01		30
31	.20	X	–	X	–	X	–	–	X	.14	X	.12		31
TOTAL	4.89	6.91	4.02	2.51	2.32	1.03	1.31	1.06	3.76	3.86	2.66	6.41	Year's Total 40·74	✓ ✓
* Days with .01 in. or more.	26	26	21	20	12	9	10	4	12	13	11	26	190	✓ ✓
* Days with .04 in. or more.	20	24	17	14	10	6	5	4	10	13	8	22	153	✓ ✓

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) .... [P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 4424

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1938

Kept at Grouville Court, Grouville,

in the County of Jersey, Channel Islands,

Diameter of Funnel of Gauge..................in.

Height of top of Gauge above Ground........ft.........in.

,, Ground ,, Sea Level ....ft.

Kept By E.A. Lomax, Esq.,

Totals ✓ wesR. change faint

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	–	.25	–	–	–	.04	–	–	–	–	.05	.49		1
2	.06	.22	–	.07	–	–	–	–	–	.65	.09	.21		2
3	–	–	.01	–	.08	–	.65	–	–	.45	.02	–		3
4	.03	–	–	–	.03	–	.24	–	–	.02	.05	.16		4
5	–	–	–	–	–	–	.01	–	–	.31	.04	.12		5
6	.07	–	–	–	–	–	.10	.01	.27	.02	.05	.02		6
7	.33	–	–	–	–	–	–	–	.25	.18	.01	.16		7
8	.40	.08	–	–	–	.03	.23	.01	–	–	–	.12		8
9	.53	.22	–	–	–	–	–	–	–	.74	–	.17		9
10	.30	.01	–	–	–	–	.03	–	–	.02	–	.35		10
11	.14	–	–	–	–	–	.23	.09	–	–	.09	.05		11
12	.39	–	–	–	.01	–	.01	–	–	–	–	–		12
13	1.05	.04	–	–	.04	–	–	.01	–	.11	.45	.19		13
14	.42	.15	–	–	.09	–	.16	–	–	–	.04	.01		14
15	.06	.20	–	–	.02	–	–	.05	–	–	.02	.07		15
16	.29	.03	–	–	–	–	–	.02	–	.08	.30	–		16
17	–	–	.05	–	.24	–	–	–	.03	–	.05	–		17
18	.29	–	–	–	.02	.04	–	–	1.39	.05	.38	–		18
19	.03	–	–	–	–	–	–	.26	.51	–	.06	–		19
20	–	–	–	–	–	–	–	.16	.20	–	.64	.48		20
21	.12	–	–	–	–	–	–	.90	.01	–	.46	.23		21
22	.16	–	–	–	–	.02	–	.07	–	–	.51	.57		22
23	–	–	–	–	–	–	–	–	–	–	.26	.03		23
24	–	–	.18	–	–	–	–	–	.21	–	.60	–		24
25	.07	–	.11	.02	.06	–	.07	–	.02	–	.65	–		25
26	.14	.36	.03	–	.01	–	–	–	.11	.25	.30	.43		26
27	.27	.01	–	–	.09	.06	.09	–	–	.32	.23	–		27
28	.22	.14	–	–	.07	.02	–	1.08	.02	–	.03	.06		28
29	.24		–	–	.14	–	–	–	.11	.31	.02	.12		29
30	.09	✕	–	.02	–	.04	–	.01	.03	.24	.29	.03		30
31	.21	✕	–	✕	–	✕	–	.04	✕	.28	✕	.54		31
TOTAL	5.91	1.71	0.38	0.11	0.90	0.25	1.82	2.71	3.16	4.03	5.69	4.61	Year's Total 31.28 ✓	
* Days with .01 in. or more.	24	12	5	3	13	7	11	13	13	16	26	22	165 ✓	
* Days with .04 in. or more.	22	9	3	1	8	4	8	8	8	13	21	18	123 ✓	

* See Instruction 3 (f) on other side.

† Spare column, no entries required.

(*Signed*) .... [P.T.O.

Section **A** for the entry of Daily Observations

Station No. 4424

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1939

Kept at Grouville Court, Grouville,

in the County of Jersey, Channel Islands.

Diameter of Funnel of Gauge..................in.

Height of top of Gauge above Ground.........ft..........in.

,, Ground ,, Sea Level ....ft.

Totals

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	.34	–	.02	.02	.03	–	–	–	.06	.01	.10	.04		1
2	.03	–	–	.16	.03	–	–	.40	.17	–	.03	.02		2
3	.18	–	–	.34	–	–	–	.09	.18	–	.26	.29		3
4	.05	–	.26	.13	.23	–	.70	–	–	.34	.27	.50		4
5	–	–	.30	.18	–	–	.18	–	–	.11	.63	.08		5
6	.39	–	.31	–	–	–	.05	.03	–	.73	.14	–		6
7	–	.11	–	–	–	.03	.16	.16	–	.01	.01	.24		7
8	–	.10	.15	–	–	–	.03	.05	–	.53	.03	.13		8
9	.05	.02	.05	–	–	–	–	.01	–	.06	.07	.18		9
10	.06	.02	–	–	.03	.03	–	.05	.11	.20	–	.78		10
11	.11	–	.14	–	–	–	–	–	–	.13	–	.02		11
12	.14	.04	–	–	–	–	–	–	–	.02	–	–		12
13	.07	–	.04	–	–	–	.21	–	.14	.82	.02	.07		13
14	.43	–	–	.22	.35	.11	.08	–	–	.38	.68	–		14
15	.20	.03	–	–	.10	.09	.52	–	–	.11	.32	–		15
16	.29	.14	–	.10	.04	.02	.05	–	–	–	.46	–		16
17	–	–	–	–	.04	–	.28	–	.09	.03	.08	–		17
18	.10	–	–	–	–	.09	.37	–	–	–	.06	.04		18
19	.11	.03	.06	–	–	–	–	–	–	–	.02	.04		19
20	1.16	–	–	–	–	.70	–	–	.03	–	–	–		20
21	.03	.21	.10	–	–	.15	–	–	–	–	–	–		21
22	.67	.08	.20	–	–	.81	.12	–	–	–	–	–		22
23	–	–	.10	.23	–	–	.26	–	–	.09	.33	–		23
24	.22	–	.11	.13	–	–	.03	–	.01	.10	.21	–		24
25	.60	.33	.36	.06	–	.33	.18	.07	–	.13	.11	–		25
26	.08	.10	.09	.14	–	.01	–	.05	–	.22	.63	.05		26
27	.04	.07	.10	–	–	–	–	–	–	.28	.32	–		27
28	–	.49	–	–	–	.36	–	–	–	.12	.28	.26		28
29	.14		–	.15	–	–	–	.50	–	.63	.01	–		29
30	–	X	–	.05	–	.03	–	–	.25	.12	.03	–		30
31	–	X	–	X	–	X	.15	.25	X	.19	X	–		31
TOTAL	5.49	1.77	2.39	1.91	0.85	2.76	3.37	1.66	1.04	5.36	5.10	2.74	Year's Total 34.44	
* Days with .01 in. or more.	23	14	16	13	8	13	16	11	9	23	24	15	185	✓
* Days with .04 in. or more.	21	10	15	12	5	8	14	9	7	19	17	13	150	

* See Instruction 3 (f) on other side.

† Spare column, no entries required.

(*Signed*) ....

[P.T.O.

COPY FOR OFFICIAL USE

Section A for the entry of Daily Observations

Station No. 4424

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1940

Kept at E.A. Lomax, Grouville

in the ~~County~~ Island *of* Jersey

Diameter of Funnel of Gauge................in.

Height of top of Gauge above Ground........ft..........in.

,, Ground ,, Sea Level ....ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	-	-	-	-	-	-	-	-	-	-	.12	-		1
2	-	.03	-	.11	.01	-	-	-	-	-	.76	-		2
3	.15	.23	-	.01	-	-	.04	-	-	.56	1.69	.03		3
4	.01	.07	-	-	-	-	.05	-	-	.13	.12	.04		4
5	.01	.02	-	-	-	-	.85	-	-	.02	.43	.27		5
6	.44	.12	-	-	-	-	.06	-	-	.20	.31	.48		6
7	.06	-	-	.01	-	-	.40	-	-	.06	-	.52		7
8	.01	-	-	-	-	-	-	-	.03	.39	.06	.27		8
9	-	-	-	-	-	-	.31	-	-	.17	.22	.28		9
10	-	.06	-	-	-	-	1.53	-	.08	.06	.35	.37		10
11	-	.06	.13	-	-	-	.80	-	-	-	1.00	.15		11
12	-	-	.47	-	-	.12	.06	-	.36	-	.84	-		12
13	-	.15	.44	.01	-	-	-	-	.15	.39	.90	.06		13
14	-	.01	.02	.02	.24	-	.03	-	.19	-	.31	.15		14
15	.11	.03	-	.11	.53	-	.15	-	.40	.01	.22	-		15
16	.01	.72	.83	.09	.01	-	.23	-	.12	.22	.82	.06		16
17	.02	.30	.10	.10	-	-	.04	-	-	.05	.84	.01		17
18	.04	.88	.32	.12	-	-	.17	-	.06	-	.08	.22		18
19	-	.12	-	-	-	-	-	.02	.27	-	.24	.03		19
20	-	.01	-	.03	-	-	.10	-	.40	.08	.03	-		20
21	.02	-	-	-	.08	-	.42	-	.02	-	-	-		21
22	-	.06	.03	.05	-	.23	.39	-	.19	.31	-	-		22
23	-	.17	.03	.10	.09	-	.20	-	.01	-	-	-		23
24	-	.15	.09	.05	-	-	.47	-	-	-	.03	-		24
25	.09	.01	1.10	.22	.59	-	.27	-	-	-	-	-		25
26	.38	.20	.12	.31	.09	-	.06	-	-	-	-	-		26
27	.41	.03	.01	-	.30	-	.05	-	-	.10	-	-		27
28	.69	.01	.14	-	-	-	-	-	-	.06	-	-		28
29	.57	-	.16	.20	-	-	-	-	-	-	-	.12		29
30	.23	✕	-	-	-	-	-	-	-	.10	-	1.16		30
31	.03	✕	-	✕	-	✕	-	-	✕	.20	✕	1.98		31
TOTAL	3.28	3.44	3.99	1.54	1.94	.35	6.68	.02	2.28	3.11	9.37	6.20	Year's Total 42.20	
* Days with .01 in. or more.	18	22	15	16	9	2	22	1	13	18	20	18	174	
* Days with .04 in. or more.	11 0	14	11	11	7	2	21	-	10	16	18	15	136	

* See Instruction 3 (f) on other side. † Spare column, no entries required, except year's total.

(*Signed*) .... [P.T.O.

4425

336

Section A for the entry

AIR MINIST

LL ORGANIZATION.

FOR OFFICIAL USE.

FORM M 1090.

REGIS

1.

Kept at Jersey.

in the County of Cha

Diameter of Funnel of Gauge

Height of top of Gauge above Gro

,, Ground ,, Sea

THE MORNING MEAS

Y.

An observer who does not conform
year in the space on the right of

following

Jan. 1, following

4425

ST. HELIERS
1931 — 40

78 807

Date	Jan.	Feb.	March								Nov.	Dec.	Date
	in.	in.	in.								in.	in.	
1													1
2	·85												2
3			·79						·71				3
4													4
5						·43							5
6												·39	6
7													7
8													8
9													9
10													10
11													11
12													12
13										·15			13
14													14
15													15
16					·48								16
17		·74											17
18													18
19													19
20													20
21													21
22													22
23													23
24				·44				3·24					24
25							·61						25
26											·61		26
27													27
28													28
29													29
30		X											30
31		X		X		X			X		X		31
TOTAL	4·03	4·00	2·58	2·06	1·96	1·51	2·29	8·42	2·20	0·69	3·69	1·38	YEAR'S TOTAL 34·81
*Days with ·01 in. or more.	22	22	12	14	14	10	13	20	11	9	15	12	144
*Days with ·04 in. or more.	17	20	11	8	8	7	11	16	9	6	13	8	134
40-9999	102·3	101·6	65·6	52·2	49·7	38·4	58·2	213·8	56·0	17·4	93·6	35·1	883·9

(Signed) P.T.O.

*See Instruction 2 (*f*) on other side.

Section A for the entry

FOR OFFICIAL USE.

4425

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

336

FORM M 10 90.

REGISTER OF RAINFALL IN 1931.

Kept at Jersey. St. Heliers.

in the County of Channel Isles.

Diameter of Funnel of Gauge .... in.

Height of top of Gauge above Ground .... ft .... in.

,, Ground ,, Sea Level .... ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1													1
2	·85												2
3			·79						·71				3
4													4
5						·43							5
6												·39	6
7													7
8													8
9													9
10													10
11													11
12													12
13										·15			13
14													14
15													15
16					·48								16
17		·74											17
18													18
19													19
20													20
21													21
22													22
23													23
24				·44				3·24					24
25							·61						25
26											·61		26
27													27
28													28
29													29
30		×											30
31		×		×		×			×		×		31
TOTAL	4·03	4·00	2·58	2·06	1·96	1·51	2·29	8·42	2·20	0·69	3·69	1·38	YEAR'S TOTAL 34·81
*Days with ·01 in. or more.	22	22	12	14	14	10	13	20	11	9	15	12	174
*Days with ·04 in. or more.	17	20	11	8	8	7	11	16	9	6	13	8	134
40-9999	102·3	101·6	65·6	52·2	49·7	38·4	58·2	213·8	56·0	17·4	93·6	35·1	883·9

*See Instruction 2 (*f*) on other side.

(Signed) ....

P.T.O.

4425

Section **A** for the entry of Daily Observations.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1091.

REGISTER OF RAINFALL IN 19~~2~~31.

Kept at St HELIER JERSEY Chan: Isles

in the County of —

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground ft. 10·5 ins

" Ground " Sea Level 28 ft.

~~[illegible]~~

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following.

Records taken in Inches should be entered on Form 1090.

Date.	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date.
	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	
1	·2	Tr	—	6·9	—	1·2	—	2·6	4·9	Tr	—	—	1
2	21·5	4·2	—	6·7	—	—	Tr	6·7	6·2	1·8	—	·7	2
3	9·6	—	20·1	—	—	—	—	12·0	18·0	Tr	3·1	4·9	3
4	1·1	—	·8	—	—	—	1·5	0·6	15·6	Tr	2·6	·1	4
5	—	5·9	8·6	·5	—	11·0	1·6	·7	·1	·6	—	1·1	5
6	—	2·9	—	—	·7	10·0	Tr	—	1·4	3·8	11·9	10·0	6
7	—	—	—	—	·6	6·8	2·7	2·0	—	1·7	12·3	—	7
8	—	5·8	—	—	—	2·4	3·2	·7	—	—	·3	4·6	8
9	1·0	2·8	1·3	—	—	·2	·2	—	—	—	9·8	Tr	9
10	·3	2·7	1·5	—	—	—	—	2·1	—	—	5·8	Tr	10
11	5·5	9·6	—	—	—	Tr	Tr	—	1·5	—	6·2	—	11
12	1·9	3·5	—	—	—	—	Tr	—	2·8	—	Tr	—	12
13	11·8	·2	—	—	—	·3	2·5	Tr	—	3·9	—	—	13
14	—	2·2	—	—	1·0	4·8	14·6	12·6	—	—	2·5	Tr	14
15	1·2	4·5	—	·4	·8	—	—	1·2	—	—	—	—	15
16	1·0	2·9	—	·3	12·2	·1	Tr	4·7	·1	—	—	Tr	16
17	·3	18·8	—	3·9	—	—	1·8	15·0	2·8	—	—	—	17
18	·4	7·2	·1	5·7	·4	1·3	2·9	16·9	·7	—	7·5	—	18
19	·9	—	—	8·2	—	·3	·8	·4	—	—	—	·4	19
20	Tr	8·1	5·9	1·2	—	—	—	6·8	—	—	Tr	—	20
21	Tr	—	2·3	—	1·1	—	—	—	—	—	·7	—	21
22	6·5	1·6	14·1	·2	1·2	—	—	—	Tr	—	—	—	22
23	7·4	1·4	5·0	·8	10·5	—	—	33·3	·3	2·6	3·6	—	23
24	3·0	·3	—	11·1	—	—	15·6	82·3	—	—	—	—	24
25	4·6	5·6	—	5·9	·3	—	9·6	—	—	—	1·8	·2	25
26	—	3·8	—	·4	—	—	1·1	—	—	Tr	15·6	·6	26
27	6·2	2·5	—	—	7·5	—	—	—	—	—	9·7	—	27
28	4·9	5·1	Tr	—	5·7	—	—	8·6	—	2·0	—	6·0	28
29	2·3	×	2·2	—	—	—	·1	3·0	—	·8	—	3·5	29
30	Tr	×	2·3	—	·3	—	Tr	·7	1·8	·2	—	1·2	30
31	10·7	×	1·4	×	7·4	×	·2	—	×	—	×	1·8	31
TOTAL	4·03 102·3	4·00 101·6	2·58 65·6	2·06 52·2	1·96 49·7	1·51 38·4	3·30 38·4	8·38 212·8	2·21 56·2	·69 17·4	3·68 93·4	1·38 35·1	34·78 YEAR'S TOTAL 883·1
Days with 0·2 mm. or more.	22	22	12	14	14	10	14	20	11	9	15	12	175.
Days with 1·0 mm. or more.	17	20	11	8	8	7	11	15	9	6	13	8	133.

Please read the Notes and Instructions Overleaf.

(144w)

(Signed) Per. Pro. F. G. Allix [illegible] [P.T.O.

4425

Section **A** for the entry of Daily Observations. FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

336

FORM

REGISTER OF RAINFALL IN 1932.

Kept at Jersey. St Heliers.
in the County of Channel Isles.
Diameter of Funnel of Gauge..........in.
Height of top of Gauge above Ground..........ft..........in.
,, Ground ,, Sea Level..........ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1													1
2													2
3						·68							3
4													4
5													5
6													6
7													7
8			·60										8
9													9
10	·40			·73								·37	10
11													11
12													12
13										·75			13
14													14
15													15
16													16
17													17
18													18
19													19
20								·32					20
21					·82				·83				21
22													22
23													23
24		·28					·65						24
25													25
26													26
27													27
28													28
29													29
30		×									·64		30
31		×		×		×			×		×		31
TOTAL	2·00	0·55	2·44	2·85	2·85	1·50	1·37	0·76	4·24	5·41	2·77	1·43	YEAR'S TOTAL 28·17
*Days with ·01 in. or more.	15	8	15	20	18	6	14	8	20	23	16	14	177
*Days with ·04 in. or more.	10	3	13	13	12	4	4	5	16	18	12	9	119
40-9999	50·7	13·9	62·1	72·4	72·5	38·0	34·9	19·4	107·8	137·3	110·3	36·3	

(Signed)..........

[P.T.O.

*See Instruction 2 (*f*) on other side.

4425

Section **A** for the entry of Daily Observations. COPY FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1933.

336.

Kept at Jersey St. Heliers

~~*in the County*~~ *of* Channel Isles

Diameter of Funnel of Gauge..........in.

Height of top of Gauge above Ground..........ft..........in.

,, Ground ,, Sea Level 28 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1		1.02										·94	1
2													2
3													3
4	0·45												4
5													5
6					1.12								6
7													7
8													8
9													9
10								·66					10
11													11
12													12
13						·89							13
14													14
15													15
16											·42		16
17			·39										17
18													18
19													19
20									·57				20
21													21
22													22
23													23
24				·42									24
25													25
26													26
27													27
28							1·19			·70			28
29													29
30		×											30
31		×		×		×			×		×		31
TOTAL	2·64 ✓	4·43 ✓	1·42 ✓	1·47	2·41 ✓	2·51 ✓	2·45 ✓	2·30	2·52 ✓	3·24 ✓	1·99 ✓	2·28 ✓	YEAR'S TOTAL 29·66 ✓
*Days with ·01 in. or more.	17	20	11	9	12	10	11	~~13~~10	13	18	13	11	155 ~~158~~ ✓
*Days with ·04 in. or more.	13	15	8	7	9	9	10	~~13~~9	13	11	11	6	121 ~~125~~ ✓
40-9999	67·1	112·5				63·8	62·3	58·5	64·0	82·4	50·5		

D

*See Instruction 2 (*f*) on other side.

(Signed)..........

P.T.O.

4425

COPY FOR OFFICIAL USE.

Section **A** **for the entry of Daily Observations.** **Station No.** ~~22~~

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1934.

Kept at Jersey St. Helier
in the County of Channel Isles

Diameter of Funnel of Gauge .... in.
Height of top of Gauge above Ground .... ft .... in.
,, Ground ,, Sea Level 28 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1						·76								1
2									·55	5				2
3								1·01						3
4					·22									4
5														5
6											·54			6
7														7
8														8
9														9
10							·13							10
11	1·09		·78											11
12														12
13														13
14														14
15														15
16														16
17														17
18												·73		18
19														19
20														20
21														21
22														22
23														23
24		·14												24
25				·33										25
26														26
27														27
28														28
29														29
30		×							+	·68				30
31		×		×		×			×		×			31
TOTAL	3·39 ✓	·29 ✓	4·03 ✓	1·73 ✓	·72 ✓	1·19 ✓	·53 ✓	4·52 ✓	1·87 ✓	2·97 ✓	3·12 ✓	7·35 ✓	Year's Total 31·70 ✓	
*Days with ·01 in. or more.	18	4	19	14	10	6	7	15	13	21	17	27	171 ✓	
*Days with ·04 in. or more.	16	2	15	10	7	4	5	11.	9	18	12	25	134 ✓	

40-9999

*See Instruction 2 (*f*) on other side.

† Spare column, no entries required.

(*Signed*) ....

[P.T.O.

Section **A** for the entry of Daily Observations.

4425

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1091.

REGISTER OF RAINFALL IN 19~~2~~34.

Kept at St Helier, Jersey

~~*in the County of*~~ Channel Islands.

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground 12 ins in.

" Ground " Sea Level 28 ft.

To: M O 7
WITH
RECEIVED 16 JAN 1935
10.0

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following.

Records taken in Inches should be entered on Form 1090.

Date.	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date.
	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	
1	·6	—	—	—	1·2	19·2	—	1·2	3·3	9·7	6·8	14·4	1
2	1·0	·4	2·4	1·7	—	—	—	—	14·0	2·0	—	4·2	2
3	1·0	Tr	Tr	—	—	—	—	25·6	·5	2·0	6·2	13·2	3
4	2·3	·1	3·0	—	5·5	—	—	—	Tr	1·3	·7	6·9	4
5	—	—	4·0	·5	—	Tr	—	9·9	—	2·7	7·4	15·4	5
6	—	Tr	4·5	2·2	5·2	—	—	4·0	—	7·5	13·6	6·1	6
7	2·2	—	—	—	—	Tr	—	2·2	—	3·1	1·0	1·6	7
8	1·9	—	10·9	—	1·3	—	—	·7	Tr	4·5	6·1	Tr	8
9	—	—	5·8	—	1·2	—	·7	—	—	—	9·8	3·5	9
10	2·5	—	6·2	5·0	·3	—	3·4	·9	—	—	10·5	Tr	10
11	27·7	Tr	19·7	2·2	—	—	1·9	Tr	—	—	·6	9·2	11
12	2·2	—	3·7	—	—	—	—	7·4	—	—	5·3	2·1	12
13	3·6	—	·2	3·0	—	—	2·6	—	—	Tr	2·0	1·4	13
14	11·6	—	13·7	·1	—	—	—	—	—	2·2	·3	3·7	14
15	9·1	—	4·1	—	—	—	—	—	—	4·3	6·4	6·6	15
16	1·3	—	10·4	·1	1·6	—	—	—	—	—	—	7·0	16
17	2·8	—	3·8	·2	·2	—	—	—	3·7	3·2	Tr	4·4	17
18	4·2	—	4·6	1·4	—	—	—	—	1·5	·3	·4	18·6	18
19	6·2	—	3·8	—	—	1·2	—	Tr	5·4	Tr	—	11·8	19
20	—	—	·4	·8	—	—	—	Tr	4·0	Tr	—	·3	20
21	—	—	—	6·8	—	3·4	·3	·8	2·5	2·7	—	8·0	21
22	—	—	·3	—	—	—	—	7·2	8·7	—	—	5·6	22
23	—	—	[illegible]	7·0	—	4·7	—	—	·6	·2	—	8·7	23
24	—	3·5	·8	Tr	—	·8	3·3	—	·6	—	—	·1	24
25	5·2	—	Tr	8·4	—	·1	—	·4	—	4·6	—	9·4	25
26	·1	·9	—	4·0	—	·8	Tr	—	·1	·2	·3	3·0	26
27	—	2·1	—	·6	—	·1	—	—	—	1·3	1·9	9·3	27
28	—	—	—	—	—	—	Tr	20·1	·2	1·2	—	5·3	28
29	Tr	×	—	Tr	—	—	—	18·3	2·3	3·7	—	Tr	29
30	·4	×	—	Tr	·2	—	—	12·3	·1	17·3	—	6·5	30
31	—	×	—	×	1·5	×	1·3	3·8	×	1·4	×	·5	31
TOTAL	85·9	7·0	102·3	44·0	18·2	30·3	13·5	114·8	47·5	75·4	70·3	186·8	YEAR'S TOTAL 805·0
Days with 0·2 mm. or more.	18	4	19	14	10	6	7	15	13	21	17	27	171
Days with 1·0 mm. or more.	16	2	15	10	7	4	5	11	9	18	12	25	134.

Please read the Notes and Instructions Overleaf.

(144w)

(Signed) pro. F. G. Allix.

[P.T.O.

4425

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. ~~336~~

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1935.

Kept at St Heliers

in the County of Jersey

Diameter of Funnel of Gauge .... in.

Height of top of Gauge above Ground .... ft .... in.

,, Ground ,, Sea Level 28 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1			0.47											1
2														2
3									0.48			·63		3
4														4
5														5
6										·79				6
7														7
8							0.58							8
9														9
10														10
11	·30			0.78										11
12								1.05						12
13		0.70												13
14														14
15														15
16														16
17					0.73									17
18														18
19														19
20														20
21														21
22														22
23														23
24														24
25														25
26														26
27														27
28														28
29														29
30		×				0.91					·92			30
31		×		×		×			×		×			31
TOTAL	1·14	4·37	1·19	3·15	1·91	3·4~~2~~3	0.85	2.20	2·91	4·04	6·06	6·68	Year's Total 37·9~~2~~3	
* Days with .01 in. or more.	15	19	10	18	10	16	6	9	21	22	23	24	193	
* Days with .04 in. or more.	8	15	8	15	9	13	3	7	16	19	20	23	156	

40-9999

† Spare column, no entries required.

* See Instruction 2 (f) on other side.

(Signed) ....

[P.T.O.

Section **A** for the entry of Daily Observations.

4495

To: M07
WITH (ENCLOSU
RECEIVED 5-FEB1936
8 TIME 9
INITIALS IF ACKNOWLEDGED
RELEVANT FILE & LATEST TRAN
FILE No.
TO ON

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1091.

REGISTER OF RAINFALL IN 19~~2~~35

Kept at St Helier
in the ~~County~~ Island *of* Jersey
Diameter of Funnel of Gauge 8 in.
Height of top of Gauge above Ground 1 ft. — in.
" Ground " Sea Level 28 ft.

Funnel & [illegible]

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following.

Records taken in Inches should be entered on Form 1090.

Date.	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date.
	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	
1	1·2	0·8	11·9	–	–	3·3	3·8	–	1·5	2·0	4·2	14·8	1
2	–	0·8	1·2	–	–	–	0·6	–	0·4	3·7	–	4·0	2
3	Tr	–	0·7	–	7·1	2·7	–	–	12·1	4·9	–	16·1	3
4	Tr	4·3	–	5·0	–	11·0	–	–	0·4	7·8	6·2	14·8	4
5	1·8	7·5	–	1·6	–	3·4	–	–	2·7	2·4	5·9	2·7	5
6	0·7	9·0	–	6·2	–	7·7	–	–	–	20·0	17·9	8·2	6
7	0·4	Tr	–	2·7	–	0·1	–	–	–	1·8	16·8	2·0	7
8	2·1	–	1·4	6·6	–	–	14·7	Tr	9·3	13·6	10·1	1·1	8
9	Tr	–	1·3	0·8	–	3·8	–	–	0·1	13·6	0·1	–	9
10	0·3	–	6·1	0·4	Tr	3·4	–	–	–	1·8	0·6	6·1	10
11	7·5	–	–	19·8	–	1·6	–	–	1·6	1·5	11·2	·2	11
12	1·6	0·8	–	1·4	–	4·3	–	26·6	0·9	0·2	2·5	–	12
13	2·0	17·7	–	10·0	–	Tr	–	–	–	Tr	2·5	Tr	13
14	–	2·4	–	1·2	2·4	5·7	–	–	2·4	1·7	0·9	5·8	14
15	–	1·1	1·6	4·1	7·5	2·2	–	–	4·5	Tr	1·4	3·4	15
16	–	0·8	3·3	4·9	1·7	–	–	–	5·4	0·1	13·4	14·5	16
17	Tr	–	2·1	3·3	18·6	13·0	0·2	–	1·2	Tr	5·0	3·5	17
18	–	–	–	7·6	1·0	0·3	–	–	4·3	1·2	0·8	9·8	18
19	–	Tr	–	2·6	4·3	0·8	Tr	–	3·9	4·5	12·4	Tr	19
20	–	7·3	–	1·3	0·5	–	Tr	–	Tr	2·0	7·3	–	20
21	0·6	9·5	–	0·1	–	–	1·3	–	2·3	3·9	1·5	Tr	21
22	0·3	16·0	Tr	0·5	–	–	–	4·5	0·2	–	Tr	–	22
23	Tr	3·7	0·7	–	3·8	–	–	4·4	Tr	8·0	–	10·1	23
24	0·2	7·1	–	–	2·5	–	–	–	2·2	2·0	–	1·6	24
25	6·1	7·0	–	Tr	–	0·6	–	–	–	0·7	Tr	10·1	25
26	–	4·7	–	–	–	–	–	2·2	0·3	–	2·1	3·6	26
27	–	4·4	–	–	–	–	Tr	1·9	Tr	Tr	2·3	6·4	27
28	0·8	6·0	–	–	–	–	0·9	0·2	10·5	Tr	2·5	1·3	28
29	–		–	–	–	–	–	0·3	1·1	0·8	3·2	8·2	29
30	3·4	×	–	–	–	23·1	–	12·1	6·6	Tr	23·3	12·2	30
31	Tr	×		×	–	×	–	3·6	×	4·4	×	9·2	31
TOTAL	29·0	110·9	30·3	80·1	49·4	87·0	21·5	55·8	73·9	102·6	154·1	169·7	YEAR'S TOTAL 964·3
Days with 0·2 mm. or more.	15	19	10	18	10	16	6	9	21	22	23	24	193
Days with 1·0 mm. or more.	8	15	8	14	9	13	3	7	16	19	20	23	155

Please read the Notes and Instructions Overleaf.

(144w)

(Signed) H. J. Richmond
for Harbourmaster.

[P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations.

Station No. 1425 336

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090

REGISTER OF RAINFALL IN 1936.

Kept at St. Heliers,

in the County of Jersey

Diameter of Funnel of Gauge .... in.

Height of top of Gauge above Ground ...... ft ...... in.

,, Ground ,, Sea Level 28 ft.

400

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	0·98													1
2														2
3				0·43										3
4														4
5														5
6														6
7														7
8												·36		8
9		0·34							0·39		1·50			9
10														10
11														11
12														12
13														13
14														14
15														15
16														16
17														17
18														18
19								0·52						19
20						1·07								20
21														21
22														22
23					0·35									23
24										0·32				24
25			0·41											25
26														26
27														27
28														28
29														29
30		X												30
31		X		X		X	0·56		X		X			31
TOTAL	6·03	2·76	2·60	1·62	0·93	2·21	3·11	0·74	2·22	1·30	4·76	1·43	Year's Total 29·71	
*Days with ·01 in. or more.	26	20	19	11	8	15	19	7	17	15	18	16	191	
*Days with ·04 in. or more.	23	15	14	8	7	10	13	3	14	8	14	8	137	
40-9999	153·2	70·0	66·1	41·1	23·5	56·1	79·0	18·8	56·3	32·9	120·9	36·2	754·2	

† Spare column, no entries required.

(Signed) ....

*See Instruction 2 (*f*) on other side.

[P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 4425

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1937.

336

400

X Blue X

Kept at St. Helier (Harbour Office)

in the County of Jersey

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground 1 ft. 7 in.

,, Ground ,, Sea Level 28 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·61										·72			1
2														2
3														3
4		1·02	·93											4
5														5
6														6
7														7
8														8
9														9
10					·64									10
11						·31								11
12								·90						12
13				·33								·85		13
14														14
15							·69							15
16														16
17														17
18									·94					18
19														19
20														20
21														21
22														22
23										·82				23
24														24
25														25
26														26
27														27
28														28
29														29
30		✗												30
31		✗		✗		✗			✗		✗			31
													Year's Total	
TOTAL	4·82	6·29	4·20	2·22	2·26	·92	1·28	1·10	3·54	2·93	2·75	5·37	3768	✓
* Days with .01 in. or more.	22	26	20	17	11	8	8	4	10	14	11	25	176	✓
* Days with .04 in. or more.	18	22	16	13	7	4	5	3	9	13	7	20	137	✓
40-9999.	122·4	159·7	106·8	56·3	57·4	23·3	32·6	28·9	89·9	74·4	69·9	136·4	957·1	

† Spare column, no entries required.

* See Instruction 2 (f) on other side.

(Signed) ....

[P.T.O.

336

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. HH25

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1091.

REGISTER OF RAINFALL IN 1938.

4400

Kept at St Heliers (Harbour Office)

in the County of Jersey

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground 1 ft. – in.

,, Ground ,, Sea Level 28 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	†	
1														1
2				·04										2
3							·66							3
4					·37									4
5														5
6														6
7														7
8														8
9										·73				9
10														10
11														11
12														12
13	·94													13
14														14
15														15
16														16
17														17
18									·68					18
19														19
20														20
21														21
22												·78		22
23														23
24			·12								·69			24
25														25
26		·29												26
27						·04								27
28								·89						28
29														29
30		✗				·04								30
31		✗		✗		✗			✗		✗			31
													Year's Total	
TOTAL	127·6	39·2	6·7	1·3	23·6	4·3	37·2	50·4	54·8	98·6	121·8	111·2	676·7 ✓	
* Days with 0.2 mm. or more.	23	10	5	2	10	6	12	6	13	16	24	20	147 ✓	✓
* Days with 1.0 mm. or more.	22	9	3	0	7	2	8	4	10	13	16	19	113	✓

(141w) * See Instruction 2 (f) on other side. † Spare column, no entries required, except year's total.

40-9999 ✓ 5·02 1·54 ·26 ·05 ✓ ·93 ✓ ·171 1·46 ✓ (Signed) 4·80 4·38 26·68 [P.T.O.

1·185 1·98 2·16 3·88

~~336~~
4425

COPY FOR OFFICIAL USE.

Section | A | for the entry of Daily Observations.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1091.

REGISTER OF RAINFALL IN 1939.

Kept at St. Heliers (Harbour Office)

in the County of Jersey

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground 1 ft 0 in.

,, Ground ,, Sea Level 28 ft.

changed to ins. in August.

400

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	
1													1
2													2
3				·30									3
4													4
5													5
6													6
7													7
8													8
9													9
10												·72	10
11													11
12													12
13										·81			13
14					·33						·68		14
15							·58						15
16													16
17													17
18													18
19													19
20	·65												20
21													21
22						·81							22
23													23
24													24
25			·31										25
26													26
27													27
28		·40											28
29								·53					29
30		×							·18				30
31		×		×		×			×		×		31
TOTAL	131·2	40·9	50·0	40·6	18·2	56·3	76·5	34·5	15·7	137·9	107·7	57·7	YEAR'S TOTAL 767·2
*Days with 0·2 mm. or more.	25	14	17	14	10	14	15	12	9	22	23	15	196
*Days with 1·0 mm. or more.	23	9	12	11	4	10	12	6	8	21	15	10	141
	5·17	1·61	1·97	1·60	·72	2·22	3·01	1·36	·62	5·43	4·24	2·27	30·22

(144w)
40-9999

(Signed) ……………

P.T.O.

336

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 4425

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1[illegible]0

REGISTER OF RAINFALL IN 19~~3~~40

Kept at St Heliers (Harbour Office

in the County of Jersey

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground 1 ft. 0 in.

,, Ground ,, Sea Level 28 ft.

Inc.

✓

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1														1
2														2
3														3
4														4
5														5
6														6
7														7
8														8
9														9
10														10
11														11
12														12
13														13
14														14
15														15
16														16
17														17
18		·86												18
19														19
20														20
21														21
22														22
23														23
24														24
25			·96		·48									25
26				·30										26
27														27
28	·66													28
29														29
30		×												30
31		×		×		×			×		×			31
													Year's Total	
TOTAL	2·96 ✓	3·20 ✓	3·54 ✓	1·35 ✓	1·42 ✓								..	n.p
* Days with .01 in. or more.	15	18	14	14	7								..	imp
* Days with .04 in. or more.	11	13	12	10	7								..	

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) .... [P.T.O.

4426

4426

JERSEY, ST LOUIS OBSERVATORY

1931 — 40

7P0807

Section **A** for the entry
AIR MINIS… …ALL ORGANIZATION.

FORM 1091. **REG…** …31.

Kept at St Louis O…

in the ~~County of~~ Isle…

Diameter of Funnel of Gauge…

Height of top of Gauge above Gr…

,, Ground ,, Se…

THE MORNING MEA… …Y.

An observer who does not conform… …following
year in the space on the right of…

Jan. 1, following

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	
1	0.2	0.1	0.2	6.0	—	1.3	—	1.6	4.3	Tr.	—	0.1 (dew)	1
2	19.9	4.2	Tr.	6.3	—	—	0.1	7.1	7.8	3.0	—	0.1	2
3	7.8	0.1	20.5	—	—	—	—	11.8	19.4	—	2.2	5.1	3
4	1.1	—	0.9	—	—	—	1.9	1.5	18.7	Tr.	3.5	0.3	4
5	—	6.1	8.5	0.6	—	10.2	1.6	0.4	Tr.	—	—	1.0	5
6	—	3.2	0.6	0.1	0.2	7.1	0.1	—	1.4	4.3	10.7	10.2	6
7	0.1	—	—	—	0.3	9.5	3.2	3.0	—	1.8	11.6	—	7
8	—	5.8	—	—	—	2.6	3.6	0.4	—	0.1	0.6	4.6	8
9	0.3	2.8	0.5	—	—	0.6	0.6	—	—	—	10.4	—	9
10	—	3.6	1.0	—	—	—	Tr.	2.8	—	—	6.2	Tr.	10
11	4.6	9.8	—	—	—	—	0.1	—	2.0	—	7.6	—	11
12	2.6	2.4	—	—	Tr.	Tr.	0.1	Tr.	4.5	Tr.	0.1 (dew)	—	12
13	12.2	0.3	—	—	Tr.	0.3	1.9	0.1	—	2.7	—	—	13
14	—	1.2	—	—	1.1	4.5	17.4	12.3	—	—	2.3	Tr.	14
15	0.7	3.8	—	0.5	0.2	—	—	0.9	—	—	Tr.	0.1	15
16	0.6	4.0	—	0.1	12.5	0.2	Tr.	4.6	Tr.	—	—	Tr.	16
17	0.2	16.7	—	4.1	—	—	2.0	17.4	3.4	—	—	—	17
18	0.7	6.6	0.2	5.7	0.4	1.1	3.0	16.9	0.4	—	7.7	—	18
19	1.1	—	—	7.1	—	0.3	0.8	1.3	—	—	Tr.	0.7	19
20	Tr.	8.1	5.9	0.8	—	—	0.1	8.7	—	Tr	0.1	—	20
21	Tr.	0.7	0.2	—	1.2	—	—	—	—	—	1.1	—	21
22	4.4	1.5	15.8	0.3	1.1	—	—	—	0.1	Tr.	—	—	22
23	9.4	3.1	5.2	1.1	8.6	—	—	21.5	0.1	3.0	3.7	—	23
24	2.5	0.4	Tr.	11.4	2.5	Tr.	16.8	95.7	—	—	—	Tr.	24
25	2.8	6.0	—	3.8	0.1	—	10.1	—	—	—	1.5	0.1	25
26	—	3.5	—	1.1	Tr.	—	1.5	—	Tr.	—	26.1	0.4	26
27	6.9	2.9	—	0.1	6.5	—	Tr.	—	Tr.	—	10.6	Tr.	27
28	4.1	3.2	0.1	Tr	5.2	—	Tr.	6.9	—	1.3	—	5.2	28
29	2.0	×	1.0	—	—	—	0.3	3.6	—	0.5	—	3.3	29
30	0.4	×	3.1	—	0.4	—	0.1	0.4	1.7	0.3	0.1	1.0	30
31	10.2	×	1.3	×	7.4	×	0.5	—	×	—	×	1.1	31 35.40
TOTAL	94.8 3.73	100.1 3.94	65.0 2.56	49.1 1.93	47.7 1.88	37.7 1.48	65.8 2.59	218.9 8.62	63.8 2.51	17.0 .67	106.1 4.18	33.3 1.31	YEAR'S TOTAL 899.3 ~~35.40~~
Days with 0·2 mm. or more.	22	23	15	13	14	11	15	20	10	8	15	11	177
Days with 1·0 mm. or more.	15	20	9	9	9	7	11	16	9	6	14	8	133

(144w)

40-9999

(Signed) Chs. Burdo S.J. [P.T.O.

4426

Section **A** for the entr

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1091.

REGISTER OF RAINFALL IN 1931.

Kept at St Louis Observatory
in the ~~*County of*~~ Isle of Jersey
Diameter of Funnel of Gauge 8 in.
Height of top of Gauge above Ground 1 ft 5 in.
,, Ground ,, Sea Level 180 ft.

Confirm

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	
1	0.2	0.1	0.2	6.0	—	1.3	—	1.6	4.3	Tr.	—	0.1 (dew)	1
2	19.9	4.2	Tr.	6.3	—	—	0.1	7.1	7.8	3.0	—	0.1	2
3	7.8	0.1	20.5	—	—	—	—	11.8	19.4	—	2.2	5.1	3
4	1.1	—	0.9	—	—	—	1.9	1.5	18.7	Tr.	3.5	0.3	4
5	—	6.1	8.5	0.6	—	10.2	1.6	0.4	Tr.	—	—	1.0	5
6	—	3.2	0.6	0.1	0.2	7.1	0.1	—	1.4	4.3	10.7	10.2	6
7	0.1	—	—	—	0.3	9.5	3.2	3.0	—	1.8	11.6	—	7
8	—	5.8	—	—	—	2.6	3.6	0.4	—	0.1	0.6	4.6	8
9	0.3	2.8	0.5	—	—	0.6	0.6	—	—	—	10.4	—	9
10	—	3.6	1.0	—	—	—	Tr.	2.8	—	—	6.2	Tr.	10
11	4.6	9.8	—	—	—	—	0.1	—	2.0	—	7.6	—	11
12	2.6	2.4	—	—	Tr.	Tr.	0.1	Tr.	4.5	Tr.	0.1 (dew)	—	12
13	12.2	0.3	—	—	Tr.	0.3	1.9	0.1	—	2.7	—	—	13
14	—	1.2	—	—	1.1	4.5	17.4	12.3	—	—	2.3	Tr.	14
15	0.7	3.8	—	0.5	0.2	—	—	0.9	—	—	Tr.	0.1	15
16	0.6	4.0	—	0.1	12.5	0.2	Tr.	4.6	Tr.	—	—	Tr.	16
17	0.2	16.7	—	4.1	—	—	2.0	17.4	3.4	—	—	—	17
18	0.7	6.6	0.2	5.7	0.4	1.1	3.0	16.9	0.4	—	7.7	—	18
19	1.1	—	—	7.1	—	0.3	0.8	1.3	—	—	Tr.	0.7	19
20	Tr.	8.1	5.9	0.8	—	—	0.1	8.7	—	Tr	0.1	—	20
21	Tr.	0.7	0.2	—	1.2	—	—	—	—	—	1.1	—	21
22	4.4	1.5	15.8	0.3	1.1	—	—	—	0.1	Tr.	—	—	22
23	9.4	3.1	5.2	1.1	8.6	—	—	21.5	0.1	3.0	3.7	—	23
24	2.5	0.4	Tr.	11.4	2.5	Tr.	16.8	95.7	—	—	—	Tr.	24
25	2.8	6.0	—	3.8	0.1	—	10.1	—	—	—	1.5	0.1	25
26	—	3.5	—	1.1	Tr.	—	1.5	—	Tr.	—	26.1	0.4	26
27	6.9	2.9	—	0.1	6.5	—	Tr.	—	Tr.	—	10.6	Tr.	27
28	4.1	3.2	0.1	Tr	5.2	—	Tr.	6.9	—	1.3	—	5.2	28
29	2.0	×	1.0	—	—	—	0.3	3.6	—	0.5	—	3.3	29
30	0.4	×	3.1	—	0.4	—	0.1	0.4	1.7	0.3	0.1	1.0	30
31	10.2	×	1.3	×	7.4	×	0.5	—	×	—	×	1.1	31 35.40
TOTAL	94.8 3.73	100.1 3.94	65.0 2.56	49.1 1.93	47.7 1.88	37.7 1.48	65.8 2.59	218.9 8.62	63.8 2.51	17.0 .67	106.1 4.18	33.3 1.31	YEAR'S TOTAL 899.3 35.40
Days with 0·2 mm. or more.	22	23	15	13	14	11	15	20	10	8	15	11	177
Days with 1·0 mm. or more.	15	20	9	9	9	7	11	16	9	6	14	8	133

(144W)
40-9999

(*Signed*) Chr. Burdo S.J.

[P.T.O.

4426

Section **A** for the entry of Daily Observations.

FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1091.

REGISTER OF RAINFALL IN 1932 .

correct ✓

Kept at St Louis Observatory
in the ~~County~~ Island of Jersey
Diameter of Funnel of Gauge 8 in.
Height of top of Gauge above Ground 1 ft 5 in.
,, Ground ,, Sea Level 180 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	
1	3.4	Tr.	—	3.0	5.6	—	—	—	Tr.	0.2	0.9	7.7	1
2	0.5	0.1	0.2	8.4	Tr.	0.8	—	2.4	0.4	—	—	7.8	2
3	0.2	—	Tr.	5.3	0.1	15.4	—	—	4.2	1.1	—	1.0	3
4	—	—	Tr.	0.1	—	0.6	0.7	2.6	—	Tr	4.4	—	4
5	2.6	0.8	0.3	—	—	—	2.9	Tr.	1.2	—	—	—	5
6	8.6	—	0.9	1.1	0.8	Tr.	0.2	—	4.4	Tr	—	—	6
7	6.8	—	0.4	0.2	—	—	—	Tr.	Tr.	6.4	—	—	7
8	2.3	1.0	15.9	0.5	2.4	—	Tr.	—	8.7	20.8	—	—	8
9	—	1.3	3.5	1.4	0.1	—	—	—	—	8.5	Tr	—	9
10	10.3	0.6	Tr.	17.5	11.5	0.1	—	—	0.4	1.9	0.3	9.6	10
11	—	—	Tr.	2.9	1.1	0.1	0.5	0.5	0.1	1.2	—	3.7	11
12	4.3	0.1	—	—	—	—	1.2	0.2	1.5	6.0	—	—	12
13	3.2	Tr.	—	0.7	5.1	—	0.2	—	0.2	20.1	—	1.2	13
14	1.1	Tr.	—	7.3	1.6	—	Tr.	5.0	Tr.	6.1	2.7	0.3	14
15	0.7	0.2	—	4.9	13.4	—	Tr.	—	—	4.4	1.3	—	15
16	1.1	—	—	1.6	Tr.	—	0.3	—	—	1.9	—	—	16
17	—	—	—	0.8	—	—	Tr.	—	5.5	2.3	—	—	17
18	0.3	—	—	Tr.	0.3	—	0.2	—	9.4	—	5.9	—	18
19	0.4	Tr.	—	0.3	1.7	—	—	—	1.1	1.5	7.9	—	19
20	—	0.2	0.2	0.1	1.9	—	1.3	7.7	—	8.5	1.6	Tr.	20
21	3.7	—	3.3	0.3	21.7	Tr.	0.6	1.2	12.5	Tr	6.2	0.2	21
22	2.6	0.1	2.0	0.1	1.4	—	0.1	—	15.9	0.6	13.6	—	22
23	0.1	—	—	0.1	0.4	—	1.4	—	14.7	17.6	1.9	5.5	23
24	—	7.5	—	—	0.7	—	8.8	—	1.7	2.7	1.9	—	24
25	—	—	6.1	Tr.	—	—	9.0	—	8.9	15.3	Tr	0.2	25
26	—	—	1.6	—	0.7	—	—	—	4.0	2.7	3.5	—	26
27	—	0.6	1.6	3.4	Tr.	1.3	—	0.2	0.3	11.1	0.8	1.0	27
28	—	—	4.7	4.6	0.6	—	2.1	—	4.5	4.8	0.3	1.4	28
29	—	—	7.5	1.0	6.5	2.6	—	0.8	3.6	11.0	—	0.4	29
30	—	×	8.3	1.6	—	17.8	0.2	Tr.	2.2	5.6	15.8	1.7	30 29.01 ✓
31	— 2·06	× 0·49	5.0 2·42	× 2·65	2.4 3·13	× 1·32	1.1 1·21	Tr. 0·81	× 4·15	6·39	× 2·72	1.0 1·44	31 29·01 ✓
TOTAL	52.2	12.5	61.5	67.2	80.0	38.7	30.8	20.6	105.4	162.3	69.0	36.7	YEAR'S TOTAL 736.9
Days with 0·2 mm. or more.	17	8	16	20	19	6	16	9	21	24	16	15	187
Days with 1·0 mm. or more.	12	3	11	14	13	4	8	5	17	22	11	11	131

(144W)

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(Signed) L. C. Burde R. de Valloes [P.T.O.

AA26

FOR OFFICIAL USE.

Section **A** **for the entry of Daily Observations.**

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1091.

REGISTER OF RAINFALL IN 1933 .

Kept at St Louis Observatory

in the ~~County of~~ Island of Jersey

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground 1 ft 5 in.

,, Ground ,, Sea Level 180 ft.

Convert

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	
1	2.0	26.3	2.7	—	6.5	5.3	—	—	Traces	—	Traces	22.2	1
2	4.1	2.3	8.2	—	7.3	—	—	—	—	—	1.2	4.8	2
3	0.5	5.2	1.1	—	—	—	—	—	—	—	4.4	—	3
4	7.6	0.4	0.3	—	11.8	—	—	—	—	—	—	0.4	4
5	5.1	—	2.6	—	0.2	—	—	—	0.1	0.1	—	—	5
6	0.9	3.1	2.7	—	27.1	—	—	—	—	10.3	0.3	—	6
7	—	1.7	0.2	—	1.4	—	Tr	—	—	0.6	1.5	0.4	7
8	0.6	0.6	—	—	1.1	—	2.3	Tr	—	0.6	—	—	8
9	—	0.7	—	—	0.9	—	1.7	0.1	0.1	—	3.0	—	9
10	—	0.7	—	—	Tr	Tr	0.4	11.9		4.7	2.6	—	10
11	3.3	0.3	—	—	—	—	6.2	8.8	—	1.6	—	—	11
12	—	—	—	4.6	0.2	Tr	0.3	3.1	2.9	0.1	0.1	0.1	12
13	2.2	—	—	—	1.1	25.3	2.9	1.8	0.1	—	9.0	—	13
14	—	—	—	—	—	0.6	0.2	—	—	16.3	8.2	0.4	14
15	8.6	—	0.1	—	—	—	12.8	2.6	—	5.3	2.9	0.6	15
16	2.4	tr	2.0	—	—	2.1	—	—	0.1	0.3	11.1	—	16
17	9.1	2.1	9.8	3.3	—	4.0	0.9	4.6	4.1	—	2.6	—	17
18	1.5	0.7	0.6	—	—	1.5	—	2.4	1.9	—	0.2	—	18
19	7.1	5.1	5.0	0.8	—	1.0	—	11.2	2.0	—	0.4	—	19
20	0.2	1.0	—	0.5	—	13.2	—	0.3	10.1	Traces	—	0.1	20
21	—	2.5	—	Tr.	3.3	—	—	2.5	2.2	0.1	Traces	—	21
22	—	—	—	—	—	—	—	10.2	14.0	0.3	Traces	—	22
23	0.1	3.4	—	2.4	—	7.3	—	—	0.9	7.1	—	—	23
24	—	17.1	—	9.0	—	7.3	—	—	2.6	1.0	—	—	24
25	—	29.3	—	11.9	—	0.6	—	—	7.2	0.1	8.7	4.0	25
26	—	9.7	—	6.2	4.5	—	—	—	—	1.7	0.7	0.2	26
27	—	0.4	—	—	1.8	—	0.1	—	2.2	12.1	—	19.4	27
28	0.2	—	—	2.0	—	0.6	32.1	0.1	1.9	123	—	1.8	28
29	1.9	X	0.5	—	—	Tr	1.5	—	2.5	4.0	—	0.6	29
30	9.0	X	0.2	0.2	Tr	—	1.0	—	1.6	2.6	—	3.2	30
31	1.0	X	—	X	1.9	X	—	—	X	1.2	X	—	31 30.42
TOTAL	67.4	112.6	36.0	40.9	69.1	68.8	62.4	54.6	63.5	82.4	56.9	58.2	YEAR'S TOTAL 772.8
Days with 0·2 mm. or more.	19	20	13	10	14	12	12	11	14	17	17	12	171
Days with 1·0 mm. or more.	14	13	8	7	11	9	8	10	12	13	13	6	124
(144W)	2·65	4·43	1·42	1·61	2·72	2·71	2·46	2·15	2·50	3·24	2·24	2·29	

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(Signed) Chr Burdo

[P.T.O.

4426

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1091.

REGISTER OF RAINFALL IN 193~~4~~.

Kept at S^t Louis Observatory

in the ~~County of~~ Island of Jersey

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground 1 ft. 5 in.

,, Ground ,, Sea Level 180 ft.

Convert ✓ aly

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	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	
1	0.1	0.1	—	—	0.9	19.0	—	1.2	5.1	10.5	5.0	14.4	1
2	1.0	0.1	2.7	1.9	0.1	—	—	—	16.0	2.7	—	6.8	2
3	1.0	Traces	—	T	—	—	—	23.3	1.3	2.5	5.1	11.8	3
4	2.9	0.1	3.4	0.1	7.2	—	—	—	T	2.4	1.0	10.1	4
5	—	—	4.1	0.4	—	T	—	10.6	—	0.7	7.7	17.4	5
6	—	—	6.5	2.0	5.2	—	—	3.8	—	9.8	12.5	6.5	6
7	1.8	—	—	—	—	T	—	2.4	—	3.1	0.8	1.8	7
8	2.5	—	11.1	—	2.1	—	—	0.9	T	4.4	7.5	0.2	8
9	0.2	—	5.8	—	0.3	—	—	—	—	—	11.4	3.5	9
10	0.3	0.3	4.5	4.8	0.8	—	5.5	1.0	—	—	12.2	T	10
11	28.1	0.1	18.1	1.8	—	—	1.4	0.2	—	—	0.5	9.4	11
12	2.9	—	6.7	—	—	T	0.3	6.6	—	—	3.4	1.2	12
13	3.5	—	0.2	3.0	—	T	0.6	T	—	0.2	2.3	1.4	13
14	8.8	—	15.7	T	—	—	0.2	—	—	2.0	0.8	3.7	14
15	8.5	—	4.0	—	T	—	—	—	—	4.0	7.0	8.2	15
16	1.4	0.1(f)	9.6	0.2	1.9	—	—	—	—	T	—	7.0	16
17	1.8	—	2.8	0.6	T	—	T	—	4.1	4.0	T	5.3	17
18	5.6	—	3.9	1.5	—	—	—	—	1.6	0.5	0.7	16.9	18
19	4.6	0.1(f)	4.7	—	—	1.8	—	—	7.9	T	—	17.9	19
20	—	0.1(W)	0.4	0.4	—	—	—	0.2	4.6	0.1	—	0.5	20
21	—	0.1(e)	T	8.0	—	3.9	0.2	—	4.6	3.4	—	7.9	21
22	0.1	0.1(f)	0.1	T	T	T	—	8.9	9.9	0.1	—	7.1	22
23	—	0.1(f)	—	8.4	—	4.7	—	—	0.5	0.2	—	8.4	23
24	—	3.5	0.9	0.3	—	0.6	3.0	—	1.0	—	—	0.4	24
25	5.3	—	—	9.0	—	0.3	T	0.5	—	4.0	—	9.8	25
26	—	1.1	—	4.1	—	0.2	0.1	—	0.4	T	0.4	1.6	26
27	0.2	0.9	—	0.9	—	0.8	—	—	—	2.8	2.0	11.3	27
28	—	—	—	T	—	—	T	21.8	—	0.9	0.1	5.2	28
29	0.2	×	—	0.3	—	—	—	15.1	2.7	3.8	—	0.4	29
30	0.3	×	—	—	0.3	—	T	10.9	—	20.6	—	5.3	30
31	—	×	—	×	1.5	×	0.9	4.6	×	0.8	×	2.4	31
TOTAL	3.19 81.1	0.24 6.8	1052	47.7	20.3	31.3	12.2	112.0	59.7	83.3	81.0	203.8	YEAR'S TOTAL 844.4
*Days with 0·2 mm. or more.	19	3	18	16	9	8	7	16	13	21	17	30	177.
*Days with 1·0 mm. or more.	15	2	15	10	5	4	3	12	11	13	11	26	127.
	3·19	0·24	4·14	1·88	0·80	1·23	0·48	4·41	2·35	3·28	3·19	8·02	33·24

(144W)

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(Signed) Ch. Rey. S.J.

[P.T.O.

4426

Section **A** for the entry of Daily Observations.

FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1091.

REGISTER OF RAINFALL IN 1935.

compared

Kept at St Louis Observatory

in the ~~County of~~ Island of Jersey

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground 1 ft. 5 in.

" Ground " Sea Level 180 ft.

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Jan. 1, following

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	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	
1	1.5	0.8	10.5	—	—	4.1	7.9	—	0.8	8.5	4.6	15.1	1
2	T2	1.0	0.8	T2	—	—	0.9	T2	1.5	5.0	—	3.7	2
3	—	0.1	1.0	T2	7.1	2.4	0.2	—	12.1	5.0	0.3	17.1	3
4	0.2	5.1	T2	5.8	—	13.0	T2	—	0.7	7.3	5.2	15.8	4
5	1.1	7.5	0.2	1.6	T2	3.9	—	—	2.9	1.3	5.9	1.8	5
6	0.7	8.4	—	6.7	—	8.3	—	—	—	17.5	12.6	8.5	6
7	—	—	—	3.0	—	0.1	—	—	—	3.5	23.4	2.6	7
8	3.7	0.1	0.5	7.4	—	T2	13.9	T2	8.3	16.1	10.8	1.3	8
9	0.1	—	0.4	0.1	—	2.8	—	—	0.5	12.5	—	T2	9
10	—	—	2.6	1.0	T2	3.8	—	—	—	4.1	0.7	5.7	10
11	6.0	—	—	15.9	T2	1.6	—	T2	1.6	0.2	9.9	0.3	11
12	1.7	0.5	—	3.7	T2	4.4	—	28.6	1.5	T2	2.3	T2	12
13	2.2	15.8	—	8.4	—	T2	—	—	—	—	4.8	—	13
14	0.1	5.0	—	3.5	2.1	6.9	—	—	1.9	2.1	0.1	6.2	14
15	0.1	1.2	0.8	4.0	8.9	2.0	—	—	4.7	T2	2.4	3.2	15
16	—	1.2	3.8	5.5	1.9	—	—	—	5.7	0.5	12.3	13.3	16
17	0.1	—	2.4	3.4	17.7	14.4	0.2	—	1.1	0.5	5.7	5.7	17
18	T2	—	—	9.3	1.5	1.1	0.1	T2	4.0	1.4	T2	9.1	18
19	—	T2	—	1.5	4.9	0.6	T2	—	6.5	3.8	13.7	T2	19
20	—	7.4	—	1.4	0.8	0.2	—	—	T2	1.4	7.9	—	20
21	0.2	8.5	—	0.1	T2	—	1.3	—	1.0	5.5	1.7	—	21
22	0.6	14.5	T2	0.8	—	—	0.2	4.5	1.9	0.1	—	—	22
23	0.4	6.0	1.0	T2	4.2	—	—	5.0	T2	9.5	—	8.8	23
24	T2	3.7	—	—	2.4	—	—	—	3.0	2.0	—	2.4	24
25	6.0	10.7	—	0.1	T2	0.6	—	—	—	0.9	—	8.3	25
26	T2	3.6	—	—	—	—	—	3.2	0.6	T2	2.6	4.6	26
27	—	6.3	—	—	—	—	0.1	1.0	0.4	0.1	3.6	8.0	27
28	0.8	6.0	—	—	—	—	0.9	1.4	10.2	0.2	2.3	1.3	28
29	—	X	—	—	—	—	T2	0.9	1.3	0.8	3.7	9.9	29
30	3.8	X	—	—	—	23.7	—	12.1	9.5	0.2	26.4	11.0	30
31	—	X	—	X	—	X	—	3.3	X	4.9	X	6.5	31
TOTAL	29.4	113.4	24.0	82.2	51.5	93.9	24.9	60.0	81.7	114.9	162.9	170.2	YEAR'S TOTAL 1010.0
Days with 0·2 mm. or more.	13	19	11	17	10	17	7	9	23	24	21	24	195
Days with 1·0 mm. or more.	8	17	6	16	9	14	3	7	18	18	20	23	159
(144w)	1.16	4.46	·94	3.24	2.03	3.70	·98	2.36	3.22	4.52	6.41	6.70	39.72

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(Signed) Ch. Rey. S.J.

[P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 4426

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1091.

REGISTER OF RAINFALL IN 1936 .

Kept at St Louis Observatory

in the ~~XXXXX~~ *of* Island of Jersey

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground 1 ft. 5 in.

,, Ground ,, Sea Level 180 ft.

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	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.		
1	31.6	4.3	0.8	0.1	-	7.9	6.5	T	-	-	8.0	1.4		1
2	10.1	3.8	T	0.6	-	1.3	8.9	1.2	T	-	-	-		2
3	5.9	T	-	11.0	-	1.9	1.8	-	9.1	-	4.2	3.8		3
4	0.1	-	2.3	0.1	-	0.9	2.2	T	2.1	-	0.3	0.6		4
5	4.3	-	0.2	-	1.9	0.3	0.6	0.8	-	-	3.9	6.8		5
6	8.2	-	1.9	-	-	2.0	0.2	3.2	9.3	0.7	2.2	0.2		6
7	3.4	[illegible]	6.0	-	-	-	7.1	-	0.8	0.1	9.5	0.2		7
8	6.7	-	4.4	-	-	-	5.2	-	0.3	-	7.2	9.5		8
9	2.7	7.6	4.5	-	-	0.1	0.3	-	13.2	1.0	39.4	-		9
10	0.5	3.8	-	-	-	0.1	-	0.1	-	0.1	11.2	-		10
11	12.1	2.7	0.6	0.8	-	0.2	T	1.6	0.1	-	17.4	-		11
12	3.9	0.2	-	0.3	-	4.6	10.3	0.5	6.4	-	4.9	1.3		12
13	0.6	-	[illegible]	0.2	-	-	-	-	0.9	0.6	0.5	0.5		13
14	-	0.5	T	7.5	-	0.5	8.7	-	1.1	3.2	0.9	3.5		14
15	-	1.0	-	0.1	-	-	T	-	2.2	-	10.5	5.5		15
16	17.6	3.0	-	2.7	3.6	-	0.2	-	7.3	-	1.1	2.8		16
17	2.4	7.7	-	-	1.2	-	-	0.6	-	1.1	5.5	0.1		17
18	0.3	1.4	-	-	-	-	2.3	-	-	T	1.6	2.6		18
19	4.6	0.3	0.1	0.1	-	2.5	0.1	14.0	1.2	1.3	0.1	-		19
20	13.2	0.1	0.9	1.9	-	25.8	-	0.5	1.1	T	-	-		20
21	4.6	7.0	1.1	9.1	-	0.1	1.6	-	6.7	1.1	-	-		21
22	3.8	1.9	9.8	-	-	-	0.8	-	-	-	-	0.4		22
23	T	5.3	-	4.1	6.8	-	2.6	-	0.1	0.5	-	-		23
24	4.5	3.8	1.7	-	3.5	-	0.4	-	1.7	6.3	-	-		24
25	0.2	T	9.2	2.9	1.6	-	1.2	-	1.4	7.1	-	-		25
26	4.3	4.1	3.5	-	2.5	-	T	-	T	11.8	-	-		26
27	8.1	3.3	8.2	-	T	-	1.8	-	2.1	0.8	-	0.1		27
28	7.4	4.5	7.2	-	-	1.0	11.0	-	0.1	-	-	0.8		28
29	-	3.2	0.8	-	-	4.4	-	-	T	2.1	3.1	0.2		29
30	3.4	X	0.3	-	-	2.9	0.1	-	-	0.1	0.1	0.1		30
31	4.0	X	4.2	X	5.3	X	16.9	-	X	0.5	X	-		31
TOTAL	6·64 168.5	2·74 69.5	1·85 47.0	1·63 41.5	1·04 26.4	2·15 54.5	3·57 90.8	·89 22.5	2·65 67.2	1·51 38.4	5·18 131.6	1·59 40.4	Year's Total ~~818.7~~	31.44. ✓ 7983
* Days with 0.2 mm. or more.	26	20	18	11	8	14	21	8	17	14	18	16	191	✓
* Days with 1.0 mm. or more.	22	17	13	7	8	10	15	4	14	9	15	9	143	✓

(141w) * See Instruction 2 (f) on other side.

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† Spare column, no entries required, except year's total.

(*Signed*) C. h. Rey.

[P.T.O.

4426

Section **A** for the entry of Daily Observations.

FOR OFFICIAL USE.

Station Number 4426.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1091.

REGISTER OF RAINFALL IN 1937 .

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	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	
1	14.4	-	3.6	7.5	-	-	-	-	Tr	-	17.8	3.3	1
2	0.5	2.9	0.1	0.9	Tr	-	-	-	0.4	8.3	-	6.5	2
3	0.6	3.9	0.1	6.7	-	-	0.1	-	-	-	-	0.1	3
4	4.3	22.6	22.0	-	Tr	-	-	-	-	-	-	16.7	4
5	4.7	19.5	4.1	0.4	-	-	0.5	-	-	0.5	-	11.7	5
6	2.8	13.2	3.6	1.0	0.2	-	1.0	-	-	5.7	-	8.3	6
7	Tr	12.5	5.6	4.0	Tr	0.1	-	-	Tr	1.4	-	2.0	7
8	-	1.6	14.1	0.1	6.9	0.2	-	-	Tr	0.5	0.4	0.2	8
9	-	5.0	0.9	4.8	2.5	5.0	0.1	-	10.6	-	0.2	6.2	9
10	-	0.7	0.2	0.8	18.6	2.7	-	0.2	Tr	-	-	9.4	10
11	0.2	-	2.3	3.9	0.3	8.1	6.2	-	Tr	Tr	-	7.8	11
12	6.4	10.0	0.1	2.7	Tr	0.7	2.7	19.8	6.3	Tr	Tr	4.7	12
13	12.2	2.7	8.0	10.8	10.4	-	-	0.6	6.6	Tr	-	23.0	13
14	5.5	1.2	6.9	1.1	17.5	-	-	2.3	3.8	Tr	-	8.2	14
15	7.6	1.9	0.5	6.1	-	-	14.6	Tr	8.8	-	-	10.8	15
16	-	3.5	1.2	1.2	-	-	0.2	3.0	Tr	-	10.6	Tr	16
17	9.7	0.9	1.3	Tr	-	-	0.2	-	5.9	-	3.3	Tr	17
18	4.2	7.7	Tr	-	-	4.6	-	0.6	25.2	-	1.1	2.8	18
19	5.0	2.4	1.0	2.5	-	-	-	-	3.7	-	12.5	14.2	19
20	9.0	0.4	4.1	3.4	Tr	-	-	-	16.6	-	1.1	4.4	20
21	5.1	13.0	1.8	0.3	3.5	-	-	-	0.3	-	0.3	1.5	21
22	9.8	2.0	1.4	-	0.6	0.2	0.1	-	0.4	13.9	12.5	1.3	22
23	1.6	11.0	6.0	-	1.1	-	6.1	-	-	26.3	4.6	0.4	23
24	0.1	4.5	0.7	-	Tr	Tr	-	-	-	4.8	-	0.1	24
25	2.7	5.4	7.9	-	1.6	-	0.2	-	-	2.7	-	1.5	25
26	-	4.4	-	-	2.0	-	-	-	-	4.4	-	0.4	26
27	5.7	4.6	-	2.0	-	-	-	-	-	4.7	-	-	27
28	3.2	8.9	-	-	-	0.8	-	-	-	8.6	-	0.2	28
29	1.1		-	-	-	-	Tr	-	-	2.3	-	1.0	29
30	8.8	✕	-	-	-	1.9	-	-	0.2	2.0	3.9	0.4	30
31	4.0	✕	-	✕	-	✕	-	-	✕	3.0	✕	2.9	31
TOTAL	129.2	165.4	97.5	60.2	65.2	24.3	32.0	26.5	88.8	89.1	68.3	150.0	YEAR'S TOTAL 996.5 ✓
Days with 0·2 mm. or more.	24	26	21	17	12	9	9	6	13	15	12	26	190 ✓
Days with 1·0 mm. or more.	21	23	17	14	9	5	5	3	9	13	9	21	149 ✓
(144W)	5·09	6·51	3·84	2·37	2·57	·96	1·26	1·04	3·50	3·51	2·69	5·91	39·25 ✓

40-9999

(Signed)................................ [P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 4426

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1091.

REGISTER OF RAINFALL IN 1938

Kept at Saint Louis Observatory

in the ~~Xxxxxxx~~ Island of Jersey, C.I.

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground 1 ft. 5 in.

,, Ground ,, Sea Level 180 ft.

Rain days & wet days Corr. for Arith. Err.

Coupert.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	†	
1	Tr.	3.9	-	-	0.1	0.1	-	-	1.3	0.1	2.2	11.2		1
2	1.4	10.4	-	-	Tr.	-	-	-	-	23.1	1.4	5.1		2
3	-	-	-	-	2.4	-	16.5	-	-	11.7	Tr.	-		3
4	0.7	-	-	-	1.7	-	3.8	0.1	-	0.3	1.0	1.8		4
5	-	-	-	Tr.	-	-	1.2	-	-	5.4	1.0	3.4		5
6	6.6	-	-	-	-	-	2.4	-	7.1	Tr.	1.7	0.7		6
7	6.7	-	-	-	-	Tr.	0.3	Tr.	12.8	5.1	Tr.	4.5		7
8	12.3	2.6	-	-	-	0.6	4.1	0.1	-	0.1	-	4.2		8
9	10.9	5.2	Tr.	-	-	0.8	-	-	-	20.6	-	8.0		9
10	5.6	Tr.	-	-	-	Tr.	0.6	-	-	0.5	0.1	8.1		10
11	3.5	-	-	-	-	-	3.9	0.7	-	-	2.4	1.1		11
12	7.4	-	-	-	0.2	-	1.4	-	-	-	-	0.3		12
13	26.5	1.0	-	-	0.4	-	-	0.1	-	3.2	10.9	3.7		13
14	8.7	2.6	-	-	2.2	-	2.3	-	Tr.	-	0.8	0.1		14
15	1.3	5.0	-	Tr.	0.4	-	1.6	0.6	-	-	0.4	2.6		15
16	6.5	0.4	0.4	-	Tr.	-	-	0.4	~~0.4~~	2.4	5.2	-		16
17	-	-	1.4	-	3.5	-	-	-	0.7	1.9	1.3	-		17
18	5.1	-	-	-	0.2	1.0	-	-	14.6	1.1	10.6	-		18
19	0.1	-	-	-	-	-	-	4.1	14.8	Tr.	0.8	-		19
20	-	-	-	Tr.	-	-	-	6.5	3.5	-	11.6	34.2		20
21	2.4	-	-	Tr.	-	-	-	-	0.8	-	11.8	17.7		21
22	4.3	-	-	-	Tr.	0.5	-	22.1	-	0.1	8.4	12.1		22
23	-	-	-	Tr.	Tr.	Tr.	-	-	-	-	5.7	3.7		23
24	Tr.	-	3.6	Tr.	-	-	Tr;	0.1	5.4	-	14.4	Tr.		24
25	1.4	-	2.2	0.1	0.6	Tr.	1.2	-	0.8	Tr.	13.7	0;1		25
26	3.0	7.7	0.3	0.7	0.1	Tr.	-	-	2.1	4.8	7.9	10.8		26
27	4.4	-	0.1	-	1.3	1.7	3.0	-	1.4	14.4	5.2	0.3		27
28	5.6	3.0	-	-	2.5	1.2	-	25.6	0.2	-	1.5	1.4		28
29	5.6	x	Tr.	-	1.5	-	-	-	2.7	6.3	1.8	2.9		29
30	1.8	X	Tr.	0.2	Tr.	1.3	-	-	4.1	7.4	6.0	0.6		30
31	2.7	X	Tr.	X	Tr.	X	-	Tr.	X	5.1	X	5.5		31
TOTAL	134.5	41.8	8.0	2.3	17.1	7.2	42.3	60.4	72.3	113.5	127.8	144.1	Year's Total 771.3	
* Days with 0.2 mm. or more.	23	10	5	~~3~~ 2	12	7	13	7	15	16	24	23	~~148~~ 157 ✓	
* Days with 1.0 mm. or more.	21 2	9	3	1 0	6 7	4	11	4	11	14	21	19	~~114~~ 125 ✓	

(111w) * See Instruction 3 (f) on other side. † Spare column, no entries required, except year's total.

5.30 1.65 ~~3.15~~ .31 .09 .67 .28 1.67 2.38 2.85 4.47 5.03 5.67 30.37 ins. ✓

(Signed) Ch. Rey S.J.

Section **A** for the entry of Daily Observations

Station No. 4426

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1939

Kept at Maison St. Louis Observatory, St. Savours,

in the County of Jersey, Channel Islands

Totals

Diameter of Funnel of Gauge.................in.

Height of top of Gauge above Ground........ft.........in.

,, Ground ,, Sea Level ....ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	.47	-	.01	.01	.02	-	-	.03	.05	.13	.07	.02		1
2	.03	-	-	.15	.02	.02	-	.34	.18	-	.02	-		2
3	.14	-	-	.31	-	-	-	.10	.07	-	.22	.28		3
4	.06	-	.25	.11	.20	-	.43	-	-	.43	.32	.45		4
5	-	-	.28	.10	-	-	.31	-	-	.13	.69	.06		5
6	.42	-	.30	.02	-	-	.03	.02	-	.80	.15	-		6
7	.03	.10	-	-	-	.03	.14	.09	-	-	-	.27		7
8	.01	.10	.10	-	.03	.07	-	.06	-	.54	.01	.16		8
9	.07	-	.02	-	-	-	-	.06	-	.08	-	.15		9
10	.18	.02	-	-	-	.02	-	.05	.03	.16	-	.79		10
11	.14	-	.22	-	-	-	-	-	.03	.11	-	.03		11
12	.16	.01	-	-	-	-	-	-	-	-	-	-		12
13	.08	.01	.03	.02	-	-	.21	-	.11	.80	.01	.07		13
14	.35	-	-	.22	.35	.08	.06	-	-	.36	.75	-		14
15	.22	.01	-	-	.06	.14	.60	-	.03	.12	.25	-		15
16	.25	.14	.02	.07	.04	.03	.03	-	-	.02	.32	-		16
17	.02	.03	.01	-	.02	-	.19	-	-	.01	.13	-		17
18	.09	-	.04	-	-	.06	.47	-	-	-	.06	.02		18
19	.41	.01	.01	-	-	-	-	-	-	-	-	.05		19
20	.66	-	-	-	-	.21	-	-	-	-	.01	-		20
21	.07	.23	.08	-	-	.15	-	-	-	.04	-	-		21
22	.45	.07	.11	-	-	.92	.08	-	-	-	-	-		22
23	.01	-	.05	.07	-	-	.30	-	-	.03	.33	-		23
24	.16	-	.12	.33	-	-	.02	-	.02	.07	.24	-		24
25	.45	.35	.19	.01	-	.37	.11	.02	-	.04	.10	-		25
26	.14	.09	.19	.04	-	.01	-	.04	-	.24	.53	.10		26
27	.07	.04	.08	-	-	.02	-	-	-	.31	.26	-		27
28	-	.40	-	-	-	.25	-	-	-	.10	.27	.22		28
29	.15		-	.10	-	-	-	.35	-	.62	-	-		29
30	.01	X	.01	.09	-	.01	-	-	.21	.10	.01	-		30
31	-	X	-	X	-	X	.04	.16	X	.21	X	-		31
TOTAL	5.30	1.61	2.12	1.65	0.74	2.39	3.02	1.32	0.73	5.45	4.75	2.67	Year's Total 31.75	
* Days with .01 in. or more.	28	15	20	15	8	16	15	12	9	23	21	14	196	
* Days with .04 in. or more.	22	9	13	11	4	9	12	9	5	20	16	11	141	

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) .... [P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 4426.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1091.

REGISTER OF RAINFALL IN 1940

Kept at St Louis Observatory

in the County of Island of Jersey C.I.

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground 1 ft. 5 in.

,, Ground ,, Sea Level 180 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	†	
1	—	0.3	—	—	—	—	—	—	—	—	2.4	—		1
2	—	0.2	—	2.5	—	—	0.1	—	—	Traces	12.7	0.3		2
3	2.9	5.7	—	Traces	—	—	0.8	—	—	15.4	45.8	—		3
4	0.1	2.3	—	0.2	—	—	1.1	—	—	2.9	2.1	0.8		4
5	—	—	—	—	—	—	5.0	—	—	Traces	9.2	2.7		5
6	11.7	3.4	—	—	—	—	9.8	—	—	5.3	6.9	12.7		6
7	1.4	0.5	—	Traces	—	—	8.8	—	—	1.0	0.2	10.3		7
8	0.1	0.2	—	—	0.1	—	—	—	Traces	9.1	1.5	8.2		8
9	—	—	—	0.7	—	—	11.4	—	0.2	1.5	6.7	7.4		9
10	—	0.8	—	—	—	—	29.4	—	—	0.7	4.0	5.0		10
11	—	2.1	2.1	Traces	—	—	14.9	—	1.5	—	30.8	3.7		11
12	—	0.3	12.8	0.1	—	1.6	2.5	—	2.3	—	4.8	—		12
13	—	1.9	10.9	—	—	—	Traces	—	9.2	8.2	35.3	—		13
14	—	0.2	0.6	Traces	2.5	—	0.5	—	12.0	—	8.2	4.6		14
15	Traces	0.4	—	2.8	12.3	—	3.3	Traces	2.0	1.2	5.1	—		15
16	2.1	23.1	20.4	2.5	—	0.1	5.3	—	0.5	6.5	20.5	1.6		16
17	—	13.1	3.3	2.1	—	—	0.7	—	1.5	0.5	17.7	—		17
18	1.2	24.1	3.1	3.7	—	—	3.2	0.1	0.3	0.5	1.6	5.6		18
19	—	2.7	5.0	0.3	—	—	Traces	0.5	4.3	—	5.3	0.4		19
20	—	—	0.6	0.3	—	—	0.7	—	8.3	1.8	2.1	0.5		20
21	Trace	0.1	—	—	2.4	—	10.0	—	1.6	0.5	0.7	—		21
22	Trace	Traces	0.1	1.0	—	4.9	5.5	—	3.3	6.2	—	—		22
23	—	5.6	0.4	1.5	1.4	—	5.9	—	0.5	3.0	—	—		23
24	—	3.0	1.9	0.4	—	—	11.6	—	—	—	0.2	Traces		24
25	3.0	0.9	25.2	5.1	3.9	Traces	5.5	—	—	—	—	—		25
26	7.3	3.0	3.0	8.3	12.0	—	0.9	—	—	Traces	—	—		26
27	10.2	1.2	0.3	0.1	5.0	—	1.3	—	—	2.5	0.2	—		27
28	16.8	0.1	3.2	—	—	—	—	—	0.2	1.7	—	—		28
29	14.2	0.2	3.6	4.7	—	—	—	—	Traces	0.7	—	3.0		29
30	5.7	✕	—	—	—	—	—	—	—	2.4	—	13.6		30
31	0.8	✕	—	✕	—	✕	—	—	✕	4.3	✕	57.1		31
TOTAL	77.5	95.4	96.5	36.3	39.5	6.6	138.2	0.6	47.7	75.9	224.0	137.5	Year's Total 975.7	
* Days with 0.2 mm. or more.	11	22	16	14	7	2	21	1	15	21	23	17	170	
* Days with 1.0 mm. or more.	11	12	12	10	7	2	17	—	9	15	19	13	127	

(144w) * See Instruction 3 (f) on other side.

† Spare column, no entries required, except year's total.

(Signed) Ch. Rey. S.J. [P.T.O.

3·05 3·76 3·80 1·43 1·56 ·26 5·44 ·02 1·88 2·99 8·82 5·42 38·43

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 4426

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1940

Kept at Maison St. Louis

in the ~~County~~ Island *of* Jersey

Diameter of Funnel of Gauge.................in.

Height of top of Gauge above Ground........ft..........in.

,, Ground ,, Sea Level ....ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	-	.01	-	-	-	-	-	-	-	-	.10	-		1
2	-	.01	-	.10	-	-	-	-	-	-	.50	.01		2
3	.11	.23	-	-	-	-	.03	-	-	.61	1.80	-		3
4	-	.09	-	.01	-	-	.04	-	-	.11	.08	.03		4
5	-	-	-	-	-	-	.20	-	-	-	.36	.11		5
6	.46	.14	-	-	-	-	.38	-	-	.21	.27	.50		6
7	.06	.02	-	-	-	-	.35	-	-	.04	.01	.40		7
8	-	.01	-	-	-	-	-	-	-	.35	.06	.33		8
9	-	-	-	.03	-	-	.45	-	.01	.06	.27	.30		9
10	-	.03	-	-	-	-	1.16	-	-	.03	.16	.20		10
11	-	.08	.08	-	-	-	.58	-	.06	-	1.21	.15		11
12	-	.01	.50	-	-	.05	.10	-	.09	-	.19	-		12
13	-	.08	.42	-	-	-	-	-	.36	.33	1.39	-		13
14	-	.01	.02	-	.10	-	.02	-	.47	-	.33	.18		14
15	-	.02	-	.11	.48	-	.13	-	.08	.05	.20	-		15
16	.08	.90	.81	.10	-	-	.21	-	.02	.26	.81	.06		16
17	-	.51	.13	.08	-	-	.03	-	.06	.02	.70	-		17
18	.05	1.07	.12	.15	-	-	.13	-	.01	.02	.06	.22		18
19	-	-	.20	.01	-	-	-	.02	.17	-	.21	.02		19
20	-	-	.02	.01	-	-	.03	-	.33	.07	.08	.02		20
21	-	-	-	-	.10	-	.39	-	.06	.02	.03	-		21
22	-	.22	-	.04	-	.19	.22	-	.13	.25	-	-		22
23	-	.12	.02	.06	.06	-	.23	-	.02	.12	-	-		23
24	-	.03	.08	.02	-	-	.45	-	-	-	.01	-		24
25	.12	.12	1.00	.20	.15	-	.22	-	-	-	-	-		25
26	.29	.05	.12	.33	.47	-	.03	-	-	-	-	-		26
27	.40	-	.01	-	.20	-	.05	-	-	.10	.01	-		27
28	.66	.01	.13	.19	-	-	-	-	.01	.07	-	-		28
29	.56	-	.14	.19	-	-	-	-	-	.03	-	.12		29
30	.23	X	-	-	-	-	-	-	-	.10	-	.53		30
31	.03	X	-	X	-	X	-	-	X	.17	X	2.24		31
TOTAL	3.05	3.77	3.80	1.44	1,56	.24	5.43	.02	1.88	3.02	8.84	5.42	Year's Total 38.47	
* Days with .01 in. or more.	12	22	16	15	7	2	22	1	15	21	23	17	173	
* Days with .04 in. or more.	11	12	12	10	7	2	17	-	10	16	19	13	129	

* See Instruction 3 (f) on other side. † Spare column, no entries required, except year's total.

(*Signed*) .... [P.T.O.

4427.

4427

ST BRELADE, LA SERGENTÉ

1931 — 40

780807

Section **A** for the entry of D

AIR MINISTRY.

PY FOR OFFICIAL USE.

ORGANIZATION.

FORM 1090.

REGIST

Kept at La Sergenté, St

in the ~~County of~~ Island

Diameter of Funnel of Gauge five

Height of top of Gauge above Ground

,, Ground ,, Sea Lev

THE MORNING MEASUR

An observer who does not conform to th

year in the space on the right of this

owing

Jan. 1, following

Date	Jan.	Feb.	March								Nov.	Dec.	Date
	in.	in.	in.								in.	in.	
1	·04	—	—	·27	—	·03	—	·15	·50	—	—	·03	1
2	·65	·12	—	·29	—	—	—	·37	·32	·08	—	·20	2
3	·27	—	·40	—	—	—	—	·32	1·24	—	·15	—	3
4	—	—	·03	—	·02	—	·11	·02	·29	—	·06	·03	4
5	—	·25	·31	—	—	·43	·18	·03	·02	—	—	·18	5
6	—	·32	—	—	·04	·49	·01	·01	·02	·10	·63	—	6
7	—	—	—	—	·02	·25	·11	·10	—	·08	·61	·30	7
8	—	·25	—	—	—	·18	—	·01	—	—	·03	—	8
9	·06	·04	—	—	—	·03	—	—	—	—	·36	—	9
10	·04	·16	·09	—	—	—	—	·06	—	—	·44	—	10
11	·23	·36	—	—	—	—	—	—	·10	—	·39	—	11
12	·03	·15	—	—	—	—	·02	—	·10	—	·03	—	12
13	·47	—	—	—	—	·03	·05	—	—	·09	—	—	13
14	—	·11	—	—	·07	·56	·53	·26	—	—	·13	—	14
15	·07	·15	—	·01	·03	—	—	·03	—	—	—	—	15
16	·02	·09	—	—	·44	—	—	·17	·01	—	—	—	16
17	·01	·50	—	·07	—	—	·05	·36	—	—		—	17
18	·04	·30	—	·12	—	·08	·10	·68	·08	—	·28	—	18
19	·03	—	—	·36	—	·01	·03	·03	—	—	—	·01	19
20	·01	·28	·27	·12	—	—	—	·16	—	—	·02	·01	20
21	—	·01	·12	—	·08	—	—	—	—	—	·01	—	21
22	·28	·07	·57	·05	·04	—	—	—	—	—	—	—	22
23	·21	·04	·26	·02	·33	—	—	1·11	·06	·08	·18	—	23
24	·11	—	—	·45	·03	—	·60	3·37	—	—	—	—	24
25	·18	·13	—	·16	—	—	·32	—	—	—	·13	—	25
26	—	·12	—	—	—	—	·07	—	—	—	·93	·03	26
27	·18	·12	—	—	·37	—	—	—	—	—	·39	—	27
28	·17	·10	—	—	·28	—	—	·36	—	·11	—	·15	28
29	·11	—	·08	—	—	—	—	·07	—	·04	—	·05	29
30	—	×	·03	—	·03	—	—	·04	·05	·06	—	·03	30
31	·35	×	·03	×	·33	×	·02	—	×	—	×	·07	31
TOTAL	3·56	3·67	2·49	1·92	2·11	2·09	2·20	7·71	2·59	·64	4·77	1·09	YEAR'S TOTAL 34·84
*Days with ·01 in. or more.	22 ~~8~~	21 ~~4~~	11 ~~3~~	11 ~~2~~	14 ~~5~~	10 ~~4~~	14 ~~4~~	21 ~~6~~	12 ~~3~~	8 —	17 ~~4~~	12 ~~6~~	173 ~~43~~
*Days with ·04 in. or more.	14	20	8	9	9	6	10	15	9	8	13	6	130

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(Signed) Walter Benest

P.T.O.

*See Instruction 2 (*f*) on other side.

4427.

Section **A** for the entry of D [redacted] Y FOR OFFICIAL USE.
AIR MINISTRY.—~~METEOROLOGICAL OFFICE.~~—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1931.

Kept at La Sergente St. Brelade
in the ~~County of~~ Island of Jersey
Diameter of Funnel of Gauge five in.
Height of top of Gauge above Ground 1 ft 6 in.
,, Ground ,, Sea Level 194 ft.

da/40

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·04	—	—	·27	—	·03	—	·15	·30	—	—	·03	1
2	·65	·12	—	·29	—	—	—	·37	·32	·08	—	·20	2
3	·27	—	·70	—	—	—	—	·32	1·24	—	·15	—	3
4	—	—	·03	—	·02	—	·11	·02	·29	—	·06	·03	4
5	—	·25	·31	—	—	·43	·18	·03	·02	—	—	·18	5
6	—	·32	—	—	·04	·49	·01	·01	·02	·10	·63	—	6
7	—	—	—	—	·02	·25	·11	·10	—	·08	·61	·30	7
8	—	·25	—	—	—	·18	—	·01	—	—	·03	—	8
9	·06	·04	—	—	—	·03	—	—	—	—	·36	—	9
10	·04	·16	·09	—	—	—	—	·06	—	—	·44	—	10
11	·23	·36	—	—	—	—	—	—	·10	—	·39	—	11
12	·03	·15	—	—	—	—	·02	—	·10	—	·03	—	12
13	·47	—	—	—	—	·03	·05	—	—	·09	—	—	13
14	—	·11	—	—	·07	·56	·53	·26	—	—	·13	—	14
15	·07	·15	—	·01	·03	—	—	·03	—	—	—	—	15
16	·02	·09	—	—	·44	—	—	·17	·01	—	—	—	16
17	·01	·50	—	·07	—	—	·05	·36	—	—		—	17
18	·04	·30	—	·12	—	·08	·10	·68	·08	—	·28	—	18
19	·03	—	—	·36	—	·01	·03	·03	—	—	—	·01	19
20	·01	·28	·27	·12	—	—	—	·16	—	—	·02	·01	20
21	—	·01	·12	—	·08	—	—	—	—	—	·01	—	21
22	·28	·07	·57	·05	·04	—	—	—	—	—	—	—	22
23	·21	·04	·26	·02	·33	—	—	1·11	·06	·08	·18	—	23
24	·11	—	—	·45	·03	—	·60	3·37	—	—	—	—	24
25	·18	·13	—	·16	—	—	·32	—	—	—	·13	—	25
26	—	·12	—	—	—	—	·07	—	—	—	·93	·03	26
27	·18	·12	—	—	·37	—	—	—	—	—	·39	—	27
28	·17	·10	—	—	·28	—	—	·36	—	·11	—	·15	28
29	·11	—	·08	—	—	—	—	·07	—	·04	—	·05	29
30	—	×	·03	—	·03	—	—	·04	·05	·06	—	·03	30
31	·35	×	·03	×	·33	×	·02	—	×	—	×	·07	31
TOTAL	3·56	3·67	2·49	1·92	2·11	2·09	2·20	7·71	2·59	·64	4·77	1·09	YEAR'S TOTAL 34·84
*Days with ·01 in. or more.	22 ~~5~~	21 ~~1~~	11 ~~3~~	11 ~~2~~	14 ~~5~~	10 ~~4~~	14 ~~4~~	21 ~~6~~	12 ~~3~~	8 ~~—~~	17 ~~4~~	12 ~~6~~	173 ~~43~~
*Days with ·04 in. or more.	14	20	8	9	9	6	10	15	9	8	13.	6	130

40-9999

(Signed) Walter Bennett

P.T.O.

*See Instruction 2 (*f*) on other side.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations.

Station No. 4427

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1932.

Kept at La Sergenté St Brelade

in the ~~County of~~ Island of Jersey

Diameter of Funnel of Gauge five in.

Height of top of Gauge above Ground 1 ft 6 in.

,, Ground ,, Sea Level 194 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·09	—	—	·12	·01	—	—	—	—	·08	·03	—	1
2	·02	—	—	·38	·01	·08	—	·07	—	—	—	·33	2
3	—	—	—	·27	—	·27	—	—	·17	·03	—	·07	3
4	·02	—	—	—	—	—	·03	·05	—	·03	·19	—	4
5	·11	·02	—	—	—	—	·08	·03	·04	—	—	—	5
6	·35	—	·06	·03	·02	—	·02	—	·23	—	—	—	6
7	·22	—	·05	·02	—	—	—	—	—	·32	—	—	7
8	·03	·03	·48	·02	·19	—	—	—	·22	·73	—	—	8
9	—	—	·10	·09	·02	—	—	—	—	·05	—	—	9
10	·40	—	—	·77	·32	—	—	—	·02	—	·04	·23	10
11	·01	—	—	·06	·02	·03	—	·03	—	·04	—	·08	11
12	·24	—	—	—	—	—	·03	—	·04	·22	—	—	12
13	·09	—	—	·04	·27	—	—	—	—	·65	—	·04	13
14	·06	·08	—	·27	·08	—	·50	·09	—	·03	·09	—	14
15	·03	—	—	·18	·46	—	·47	—	—	·08	—	·01	15
16	·04	—	—	·07	—	—	·03	—	—	—	—	·01	16
17	—	—	—	·04	—	—	—	—	·19	·04	—	—	17
18	—	—	—	—	·02	—	·05	—	·14	—	·39	—	18
19	—	—	—	—	·12	—	—	—	·11	·04	·20	·01	19
20	—	—	—	—	·03	—	·03	·23	—	·35	·10	—	20
21	·11	—	·13	·03	·92	·03	—	·04	·50	—	·11	·01	21
22	·13	—	·12	—	·03	—	—	—	·50	·12	·46	—	22
23	—	—	—	—	·01	—	·02	—	·60	·49	·05	·33	23
24	·01	·22	—	—	—	—	·82	—	·02	·03	·06	—	24
25	—	—	·28	—	—	—	·38	—	·23	·45	—	·01	25
26	—	—	·06	—	·03	—	—	—	·28	·20	·17	—	26
27	—	—	·06	·08	—	—	—	—	·01	·27	·03	·09	27
28	—	—	·24	·13	·09	—	·08	—	·30	·16	—	·08	28
29	—	—	·28	·09	·23	·17	—	·11	·17	·57	—	·01	29
30	—	×	·18	·13	—	·76	·04	—	·07	·20	·63	·07	30
31	—	×	·19	×	·11	×	·03	—	×	—	×	·14	31
TOTAL	1·96	·35	2·23	2·82	2·99	1·34	2·61	·65	3·84	5·18	2·55	1·52	YEAR'S TOTAL 28·04
*Days with ·01 in. or more.	17 ~~6~~	4 ~~2~~	13	19 ~~4~~	20 ~~10~~	6 ~~2~~	15 ~~4~~	8 ~~2~~	19 ~~3~~	23 ~~4~~	14 ~~2~~	16 ~~6~~	174
*Days with .04 in. or more.	11 ~~11~~	2	13	15	10	4	8	6	16	19	12	10	126

40-9999

*See Instruction 2 (*f*) on other side,

(*Signed*) Walter Benest

P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 4427

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1933.

Kept at La Sergenté

in the ~~County of~~ Island of Jersey

Diameter of Funnel of Gauge five in.

Height of top of Gauge above Ground 1 ft 6 in.

,, Ground ,, Sea Level 194 ft.

Da/

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	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·02	·99	·14	—	·31	·15	—	—	—	—	—	·68		1
2	·17	·10	·30	—	·09	—	—	—	—	—	·03	·19		2
3	·02	·11	·04	—	—	·03	—	—	—	—	·21	—		3
4	·48	·03	·01	—	·16	—	—	—	—	—	·04	·02		4
5	·04	—	·13	—	—	—	—	—	—	—	—	—		5
6	—	·12	·15	—	·98	—	—	—	—	·39	·02	—		6
7	·01	·09	—	—	·05	—	—	—	—	·03	·02	—		7
8	·02	·02	—	—	·02	—	·11	—	—	—	—	—		8
9	—	·02	—	—	·09	—	·08	—	—	—	·12	—		9
10	—	·04	—	—	—	—	·09	·55	—	·20	·06	—		10
11	·11	—	—	—	—	—	·22	—	—	·07	—	—		11
12	—	—	—	·15	·01	—	—	·48	·10	·02	—	—		12
13	·13	—	—	—	·03	·56	·17	·03	—	—	·18	—		13
14	—	—	—	—	—	—	·03	—	—	·54	·29	·01		14
15	·27	—	·02	—	—	—	·12	·11	—	·26	·19	—		15
16	·32	—	·12	—	—	·07	—	—	·02	·07	·49	—		16
17	·12	·03	·33	·03	—	·23	·04	·16	·11	—	—	—		17
18	·08	·05	·03	—	—	·06	—	·05	·09	—	·03	—		18
19	·35	·09	·21	—	—	·03	—	·40	·06	—	·02	—		19
20	—	·04	—	·04	—	·09	—	·01	·32	—	—	—		20
21	—	·01	—	·01	·17	—	—	·05	·04	·01	—	—		21
22	—	—	—	—	—	—	—	—	·68	—	—	—		22
23	—	·09	—	·07	—	·26	—	—	·05	·23	—	—		23
24	—	·69	—	·36	—	·21	—	—	·06	·07	—	—		24
25	—	·60	—	·36	—	·06	—	—	·25	·03	·25	·14		25
26	—	·38	—	·25	·15	—	—	—	—	·07	·08	·01		26
27	—	·01	—	·01	—	—	·02	—	·07	·41	—	·67		27
28	—	—	—	·02	—	—	1·27	—	·04	·27	—	·02		28
29	·13	×	·03	—	—	—	·15	—	·31	·17	—	—		29
30	·33	×	—	·01	—	—	·04	—	·16	·10	—	·09		30
31	·05	×	—	×	·19	×	—	—	×	·05	×	—		31
TOTAL	2·65	3·51	1·54	1·31	2·25	1·75	2·34	1·84	2·36	3·02	2·03	1·83	Year's Total 26·46	
*Days with ·01 in. or more.	17	19	12	11	12	11	12	9	15	18	15	9	160	
*Days with .04 in. or more.	13	13	8	6	9	9	10	7	14	14	10	5	118	

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*See Instruction 2 (*f*) on other side.

D

† Spare column, no entries required.

(*Signed*) William Ernest

[P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. **Station No.** 4427.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1934.

Kept at La Sergenté

in the ~~County of~~ Island of Jersey

Diameter of Funnel of Gauge five in.

Height of top of Gauge above Ground 1 ft 6 in.

,, Ground ,, Sea Level 194 ft.

Days

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THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

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Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	·01	—	—	—	·07	·74	—	·04	·05	·44	·32	·49		1
2	·01	—	—	—	·02	—	—	·02	·52	·20	—	·16		2
3	·05	—	—	—	—	—	—	·42	·01	·50	·23	·58		3
4	·09	—	·11	·01	·20	—	—	—	·02	·21	·04	·26		4
5	—	—	·16	·04	—	—	—	·40	—	·14	·29	·59		5
6	—	—	·22	·03	·19	—	—	·03	—	·34	·69	·21		6
7	·08	—	—	—	—	—	—	·13	—	·17	·11	·09		7
8	·01	—	·40	—	·06	—	—	—	·02	·12	·28	—		8
9	·08	—	·25	—	—	—	—	·03	—	—	·46	·13		9
10	·10	—	·31	·25	—	—	·35	·09	—	—	·42	—		10
11	·05	·01	·62	·04	—	—	·07	—	—	—	·03	·40		11
12	·07	—	·11	—	—	—	—	·24	—	—	·83	·03		12
13	·14	—	·03	·13	—	—	·04	—	—	·03	·09	·04		13
14	·35	—	·65	—	—	—	—	—	—	·05	·08	·14		14
15	·30	—	·14	—	·01	—	—	—	—	·20	·42	·29		15
16	·07	—	·38	·02	·05	—	—	—	—	—	—	·28		16
17	·12	—	·08	—	—	—	—	—	·08	·09	—	·15		17
18	·18	—	·18	·02	—	—	—	—	·15	—	·02	·56		18
19	·13	—	·21	—	—	·03	—	—	·29	—	—	·82		19
20	—	·02	·02	·04	—	—	—	—	·20	—	—	·02		20
21	—	—	—	·33	—	·13	—	·02	·11	·12	—	·25		21
22	—	—	·01	—	—	—	—	·47	·27	—	—	·12		22
23	—	—	—	·23	—	·22	—	—	·04	·11	—	·32		23
24	—	·14	·05	·03	—	·07	·14	—	·02	—	—	—		24
25	·23	—	—	·30	—	—	—	—	—	·16	—	·36		25
26	·02	—	—	·14	—	·07	·01	—	·02	·01	·01	·11		26
27	—	·01	—	·18	—	—	—	—	—	·09	·05	·37		27
28	—	·02	—	—	—	—	—	·82	·03	·06	—	·20		28
29	·01	—	—	—	—	—	—	·71	·13	·19	—	—		29
30	·01	×	—	—	·02	—	—	·21	·01	·88	—	·34		30
31	—	×	—	×	·03	×	·01	·12	×	·17	×	—		31
TOTAL	3·01	·20	3·93	1·49	·65	1·26	·62	3·45	1·97	4·28	4·37	4·31	Year's Total. 33·14	
* Days with .01 in. or more.	21	5	18	15	9	6	6	15	14	21	14	26	~~43~~	146
* Days with .04 in. or more.	15	1	15	10	5	5	4	11	10	19	14	24	133	

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† Spare column, no entries required.

* See Instruction 2 (f) on other side.

(*Signed*) Walter Bennet.

[P.T.O.

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Station No. 4427

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1935.

Kept at La Sergente

in the ~~County of~~ Island of Jersey

Diameter of Funnel of Gauge five in.

Height of top of Gauge above Ground 1 ft. 5 in.

" Ground " Sea Level 194 ft.

R. Days.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·03	·01	·35	—	—	·17	·10	—	—	·06	·23	·42		1
2	—	·02	·03	—	—	—	·03	—	—	·44	—	·17		2
3	—	—	·02	—	·24	·22	—	—	·53	·03	·09	·69		3
4	—	·12	—	·13	—	·45	·01	—	·03	·24	·28	·44		4
5	·03	·30	—	·05	—	·16	—	—	·15	·18	·29	·08		5
6	·04	·29	—	·24	—	·52	—	—	—	·34	·60	·23		6
7	—	·01	—	·09	—	—	—	—	—	·10	·55	·09		7
8	—	—	—	·26	—	—	·45	—	·14	·53	·25	·05		8
9	—	—	·09	·05	—	·36	—	—	·04	·50	·03	—		9
10	—	—	·21	·05	—	·15	·01	—	—	·09	·01	·24		10
11	·22	—	—	·78	—	·07	—	—	·11	·02	·26	·02		11
12	·05	·03	—	·08	—	·21	—	·90	·07	·02	·12	—		12
13	·08	·63	—	·32	—	—	—	—	—	—	·12	—		13
14	—	·08	—	·06	·01	·24	—	—	·04	·05	·04	·30		14
15	—	·04	·08	·19	·17	·09	—	—	·06	—	·04	·18		15
16	—	·03	·13	·25	·09	—	—	—	·26	·01	·52	·54		16
17	—	—	·04	·10	·79	·57	·02	—	·02	—	·06	·15		17
18	—	—	—	·40	·11	·03	—	—	·15	·09	·04	·35		18
19	—	—	—	·12	·20	·02	—	—	·23	·26	·66	—		19
20	—	·37	—	·23	—	·01	—	—	—	·03	·28	—		20
21	—	·42	—	·05	—	—	·04	—	·13	·07	·07	—		21
22	—	·55	·01	·04	—	—	—	·29	·03	·01	·01	—		22
23	—	·18	·03	—	·19	—	—	·10	—	·39	—	·41		23
24	·01	·25	·01	—	·09	—	—	—	·10	·21	—	·11		24
25	·09	·36	—	—	—	—	—	—	—	—	—	·30		25
26	—	·27	—	—	—	—	—	·14	·03	—	·11	·20		26
27	—	·14	—	—	—	—	·02	·06	—	—	·10	·29		27
28	—	·18	—	—	—	—	·05	·01	·48	—	·07	·03		28
29	—	—	—	—	—	—	—	·03	·08	·02	·16	·31		29
30	·08	×	—	—	·02	·46	—	·38	·17	—	·84	·38		30
31	—	×	—	×	—	×	—	·15	×	·23	×	·42		31
TOTAL	·63	4·28	1·00	3·49	1·91	3·73	·73	2·06	2·85	3·92	5·83	6·40	Year's Total 36·83	
* Days with .01 in. or more.	9 8	20 5	11 5	19	10 2	16 3	9 5	9 2	20 7	23 7	26 3	24 2	196 ~~14~~	
* Days with .04 in. or more.	6	15	6	19	8	13	4	7	16	16	23	22	155	

40-9999.

* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(*Signed*) Walter [illegible] Benest

[P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations.
Station No. 4427

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1936.

Kept at La Sergente
in the ~~County of~~ Island of Jersey
Diameter of Funnel of Gauge five in.
Height of top of Gauge above Ground 1 ft. 6 in.
,, Ground ,, Sea Level 194 ft.

Dezfaga

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·85	·25	·02	·03	—	·26	·22	—	—	—	·32	·06		1
2	·45	·05	·02	·04	—	·12	·36	·03	—	—	—	—		2
3	·18	—	—	·34	—	·09	·09	—	·21	—	·18	·09		3
4	·02	—	·10	—	—	·03	·07	—	·11	—	·07	·09		4
5	·17	—	·03	—	—	·02	·03	·06	—	—	·19	·25		5
6	·49	—	·05	—	—	·12	·01	·09	·35	·03	·11	·02		6
7	·18	—	·25	—	—	—	·12	—	·02	·03	·39	·01		7
8	·20	—	·20	—	—	—	·25	—	·06	—	·24	·21		8
9	·12	·64	·19	—	—	—	—	—	·35	·08	1·24	—		9
10	·05	·28	—	—	—	—	—	—	—	·01	·50	—		10
11	·38	·05	·03	·01	—	·03	·02	·04	·01	—	·58	—		11
12	·10	—	—	·10	—	·21	·43	·02	·05	—	·13	·02		12
13	·02	—	—	·02	—	—	—	—	·13	·02	—	·02		13
14	—	·09	—	·27	—	—	·36	—	·02	·04	·07	·23		14
15	—	·05	—	—	—	—	—	—	·19	—	·35	·22		15
16	·62	·12	—	·41	·20	—	·02	—	·23	·03	·02	·12		16
17	·04	·35	—	—	·17	—	—	·08	—	·04	·17	·02		17
18	·02	·09	—	—	—	—	·14	—	—	·01	·65	·09		18
19	·16	·02	—	·01	—	·16	—	·52	·03	—	·01	·01		19
20	·45	·02	·01	·07	—	·32	—	·02	·11	—	—	—		20
21	·14	·37	·08	·27	—	·39	·09	—	·18	·14	—	—		21
22	·13	·03	·31	—	—	—	·03	—	—	—	—	—		22
23	·01	·29	—	·16	·35	—	·10	—	—	·04	—	—		23
24	·15	·14	·08	—	·06	—	·05	—	·10	·38	—	—		24
25	·07	—	·37	·14	·08	—	·08	—	·15	·18	—	—		25
26	·25	·17	·13	—	·08	—	—	—	·02	·20	—	—		26
27	·38	·13	·32	—	—	—	·10	—	·08	·05	—	—		27
28	·25	·08	·31	—	—	·28	·07	—	—	—	—	·06		28
29	·02	·10	·15	—	—	·14	—	—	—	·04	·09	·02		29
30	·09	×	·02	—	—	—	—	—	—	—	—	·04		30
31	·11	×	·15	×	·15	×	·51	—	×	·02	×	—		31
TOTAL	6·10	3·32	2·82	1·87	1·09	2·17	3·15	·86	2·40	1·34	4·74	1·58	Year's Total 31·44	✓
* Days with .01 in. or more.	29 ~~5~~	20 ~~8~~	20 ~~6~~	13 ~~7~~	~~7~~	13 ~~3~~	~~5~~ 21	8 ~~3~~	19 ~~5~~	17 ~~7~~	18 ~~8~~	18 ~~7~~	~~58~~	203 ✓
* Days with .04 in. or more.	24	17	14	9	7	10	16	5	14	10	16	11	153	✓

40-9999.

* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(*Signed*) Walter Benest

[P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations — **Station No.** 4427

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1937

Kept at La Sergente, St. Brelade.

in the County of The Island of Jersey.

Diameter of Funnel of Gauge..................in.

Height of top of Gauge above Ground.........ft..........in.

,, Ground ,, Sea Level ....ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following ✓

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	.53	.02	.14	.37	–	–	–	–	.02	–	.88	.26		1
2	.05	.11	–	.14	–	–	–	–	–	.34	.01	.29		2
3	.04	.17	–	.10	–	–	–	–	–	–	.01	–		3
4	.14	1.08	.78	–	–	–	–	–	–	–	.01	.65		4
5	.18	.60	.05	.02	–	–	.03	–	–	.04	–	.16		5
6	.08	.59	.37	.07	.02	–	.10	–	–	.18	–	.33		6
7	–	.39	.02	.15	–	–	–	–	–	.02	.02	.08		7
8	–	.02	.68	–	.28	.01	–	–	–	–	–	.06		8
9	–	.22	.03	.22	.06	.08	–	–	.35	–	–	.30		9
10	–	.05	.03	.07	.69	.09	–	.02	.02	–	–	.46		10
11	.01	–	.03	.13	.05	.32	.18	–	–	–	–	.15		11
12	.32	.39	.03	.21	–	.04	.06	.42	.18	–	–	.15		12
13	.53	.09	.37	.20	.49	–	–	.10	.31	–	–	.83		13
14	.13	.04	.12	.04	.27	–	–	–	.06	–	–	.30		14
15	.28	.07	.05	.32	–	–	1.00	–	.37	–	–	.14		15
16	–	.17	.04	.02	–	–	.07	.08	.05	–	.50	–		16
17	.40	.09	.11	–	–	–	.02	–	.17	–	.30	–		17
18	.13	.21	–	.01	–	.20	–	.03	.52	–	.11	.16		18
19	.18	.10	.11	.10	–	.04	–	–	.10	–	.48	.15		19
20	.19	.04	.14	.12	–	–	–	–	.22	–	–	.24		20
21	.21	.48	.07	–	.20	–	–	–	.04	–	.02	.05		21
22	.35	.02	.07	–	.03	–	–	–	.03	.66	.65	.07		22
23	.05	.44	.18	–	.05	–	.24	–	–	.50	.06	.02		23
24	.03	.22	.04	–	–	–	–	–	–	.20	–	.01		24
25	.17	.25	.30	–	.20	–	–	–	–	.08	–	.05		25
26	–	.18	–	–	.03	–	–	–	–	.22	.02	.02		26
27	.27	.09	–	.08	–	–	–	–	–	.10	–	–		27
28	.03	.24	–	–	–	.01	–	–	–	.37	–	–		28
29	.05	X	–	–	–	–	–	–	–	.18	–	.02		29
30	.26	X	–	–	–	.03	–	–	–	.05	.27	.03		30
31	.25	X	–	X	–	X	–	–	X	.49	X	.12		31
TOTAL	4.86	6.37	3.76	2.37	2.37	0.82	1.70	0.65	2.44	3.43	3.34	5.10	Year's Total 37·21	✓ ✓
* Days with .01 in. or more.	25	27	22	18	12	9	8	5	14	14	14	26	194	✓ ✓
* Days with .04 in. or more.	22	24	17	16	9	6	6	3	11	13	8	21	155	✓ ✓

* See Instruction 3 (f) on other side.

† Spare column, no entries required.

(*Signed*) .... [P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No 4427

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1938.

Kept at La Sergente

in the ~~County of~~ Island of Jersey

Diameter of Funnel of Gauge five in.

Height of top of Gauge above Ground 1 ft. 6 in.

,, Ground ,, Sea Level 194 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	—	·15	—	—	—	·02	—	—	·09	·27	·06	·20		1
2	·04	·24	—	—	—	—	—	—	—	·67	·02	·16		2
3	—	—	—	—	·07	—	·47	—	—	·40	—	—		3
4	—	—	—	—	·42	—	·12	·09	—	·04	·06	·11		4
5	—	—	—	—	—	—	—	—	—	·13	·04	·03		5
6	·32	—	—	—	—	—	·10	·02	·31	·06	·05	—		6
7	·35	—	—	—	—	—	·03	—	·04	·14	—	·21		7
8	·39	·09	—	—	—	·08	·25	—	—	·01	—	·13		8
9	·36	·16	—	—	—	—	—	—	—	·94	—	·28		9
10	·14	·05	—	—	—	—	·03	—	—	—	—	·38		10
11	·11	—	—	—	—	—	·18	—	—	—	·08	·07		11
12	·37	—	—	—	—	—	·02	—	—	—	—	·02		12
13	1·03	·13	—	—	·08	—	—	—	—	·15	·46	·28		13
14	·29	·17	—	—	·11	—	·11	—	—	—	·05	—		14
15	·16	·22	—	—	·04	—	·02	·02	—	—	·03	·13		15
16	·26	·08	·03	—	—	—	—	·03	—	·14	·21	—		16
17	—	—	·05	—	·12	—	—	—	·01	·10	·10	—		17
18	·23	—	—	—	—	·04	—	—	·40	·09	·32	—		18
19	—	—	—	—	—	—	—	·16	·31	·03	·05	—		19
20	—	—	—	—	—	—	—	·33	·21	—	·48	—		20
21	·08	—	—	—	—	—	—	—	·04	—	·31	·02		21
22	·17	—	—	—	—	·02	—	·55	—	—	·35	·40		22
23	—	—	—	—	—	—	—	·02	—	—	·16	·09		23
24	—	—	·06	—	—	—	—	—	·16	—	·39	·01		24
25	·06	·02	·07	—	—	—	·08	—	·02	—	·60	—		25
26	·14	·33	·02	·03	·03	—	—	—	·02	·32	·26	·36		26
27	·29	—	—	—	·06	·03	·14	—	·02	·22	·23	·01		27
28	·15	·12	—	—	·10	·10	—	1·01	·02	—	·13	·04		28
29	·23	—	—	—	·06	—	—	—	—	·29	·11	·11		29
30	·06	×	·02	—	—	·02	—	—	·19	·21	·25	·06		30
31	·13.	×	—	×	—	×	—	—	×	·22	×	·35.		31
TOTAL	5·36	1·76	·25	·03	1·09	·31	1·85	2·23	1·84	4·43	4·80	3·45.	Year's Total 27·40	
* Days with .01 in. or more.	22	12 ~~4~~	6 ~~3~~	1 ~~4~~	10 ~~4~~	7 ~~4~~	12 ~~4~~	9 ~~4~~	14 ~~5~~	19 ~~2~~	24 ~~2~~	22 ~~5~~	158 ~~32~~	
* Days with .04 in. or more.	22	11	3	—	9	3	8	5	9	17	22	17	126	

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) ....

[P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 4427

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1939

Kept at La Sergente, St. Brelade's

in the County of Jersey, Channel Islands

Diameter of Funnel of Gauge..................in.

Height of top of Gauge above Ground.........ft..........in.

,, Ground ,, Sea Level ....ft.

Totals

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	.38	–	.02	.04	.03	–	–	–	.09	.03	.11	.09		1
2	.03	–	–	.15	.05	.02	–	.40	.12	–	.04	.04		2
3	.23	–	–	.26	–	–	.02	.03	.19	–	.17	.36		3
4	.08	–	.31	.20	.27	–	.49	–	–	.53	.28	.30		4
5	–	–	.22	.09	–	–	.18	–	–	.13	.63	.03		5
6	.34	–	.33	.13	–	–	.04	.11	–	.71	.15	–		6
7	.03	.12	.01	–	–	.05	.08	.15	–	–	.01	.28		7
8	–	.08	.09	–	.06	.05	.01	.02	–	.59	–	.15		8
9	.08	.02	–	–	.02	–	–	.02	–	.12	–	.19		9
10	.09	–	–	–	–	.02	–	.09	.06	.28	–	.44		10
11	.07	.03	.15	–	–	–	–	–	–	.15	–	.03		11
12	.14	.06	–	–	–	–	–	–	–	–	–	–		12
13	.09	–	.04	.02	–	–	.26	–	.04	.87	.02	–		13
14	.37	–	–	.16	.32	.09	.17	–	–	.35	.69	–		14
15	.33	.03	–	.01	.04	.27	.32	–	.09	.13	.29	–		15
16	.21	.16	–	.08	.05	–	.04	–	.02	.02	.17	–		16
17	.03	.05	–	–	.03	–	.27	–	–	–	.05	–		17
18	.11	–	.04	–	–	.07	.50	–	–	–	.05	.07		18
19	.40	.02	.02	–	–	–	–	–	–	–	–	.02		19
20	.61	–	.–	–	–	.14	.22	–	–	–	–	–		20
21	.06	.24	.18	–	–	.17	–	–	–	.03	–	–		21
22	.48	.08	.10	–	–	.75	.12	–	–	–	–	–		22
23	.02	–	.05	.13	–	–	.24	–	–	.01	.37	.01		23
24	.17	–	.22	.14	–	.01	.02	–	.04	.06	.26	–		24
25	.42	.28	.16	–	–	.34	.10	.03	–	.12	.07	.02		25
26	.21	.12	.16	.05	–	–	–	.08	–	.28	.45	.05		26
27	.03	.06	.04	–	–	.03	–	–	–	.62	.25	–		27
28	–	.38	–	–	–	.11	–	–	–	.09	.25	.14		28
29	.27	X	.21	.16	–	.02	–	.26	–	.83	.01	–		29
30	–	✕	.01	.08	–	–	–	–	.21	.11	.02	–		30
31	–	✕	–	✕	–	✕	.06	.12	✕	.29	✕	–		31
TOTAL	5.28	1.73	2.15	1.70	0.87	2.14	3.14	1.31	0.86	6.35	4.34	2.22	Year's Total 32.0	
* Days with .01 in. or more.	26	15	18	15	9	15	18	11	9	22	21	16	195	
* Days with .04 in. or more.	21	11	14	13	6	10	15	7	8	18	17	11	151	

* See Instruction 3 (f) on other side.

† Spare column, no entries required.

(*Signed*) ....

[P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 4427

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1940

Kept at W. Benest, La Sergente, St. Brelade

in the ~~County~~ Island *of* Jersey

Diameter of Funnel of Gauge..................in.

Height of top of Gauge above Ground.........ft..........in.

,, Ground ,, Sea Level ....ft.

Jan. 1, following

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	-	.02	-	-	-	-	-	-	-	-	.11	-		1
2	-	.06	-	.10	-	-	-	-	-	-	.40	-		2
3	.10	.24	-	.01	-	-	-	-	-	.88	1.57	-		3
4	-	.04	-	.02	-	-	.06	-	-	.13	.04	-		4
5	.02	-	-	-	-	-	.35	-	-	.01	.53	.10		5
6	.38	.14	-	-	.03	-	.20	-	-	.20	.44	.52		6
7	.05	.04	-	-	-	-	.47	-	-	.05	-	.09		7
8	.02	-	-	-	-	-	-	-	.10	.28	.11	.25		8
9	-	-	-	-	-	-	.50	-	-	.13	.27	.17		9
10	-	.03	-	-	-	-	.51	-	.03	.06	.26	.22		10
11	-	.04	.09	.02	-	-	.74	-	-	-	1.15	.04		11
12	-	-	.40	-	-	.05	.11	-	.18	-	.29	-		12
13	-	.03	.34	-	-	-	.04	-	.24	.36	1.63	.05		13
14	-	.06	.03	.03	.47	-	.01	-	.41	-	.15	.19		14
15	.06	.03	-	.13	.19	-	.17	-	.06	.12	.30	.02		15
16	-	.60	.74	.18	-	-	.23	-	.10	.18	.62	.04		16
17	-	.17	.13	.12	-	-	.04	-	-	.03	.58	-		17
18	-	.79	.26	.15	-	-	.17	-	.03	-	.06	.21		18
19	-	.11	.11	.01	-	-	-	.02	.25	-	.21	.05		19
20	-	.02	.04	.03	-	-	.06	-	.32	.11	.05	-		20
21	.04	-	-	-	.17	-	.40	-	.09	-	.08	-		21
22	-	.10	.03	.04	-	.13	.29	-	.35	.48	-	-		22
23	-	.15	.06	.07	.07	-	.18	-	.06	.02	.03	-		23
24	-	.16	.06	.04	-	-	.39	-	.14	-	-	-		24
25	.08	.02	.74	.20	.43	-	.27	-	-	.03	-	-		25
26	.28	.24	.11	.29	.23	-	.12	-	-	.03	.02	-		26
27	.24	.04	-	.03	.15	-	-	-	-	.17	-	.02		27
28	.56	.03	.08	-	-	-	-	-	-	-	-	-		28
29	.45	-	.13	.26	-	-	-	-	-	.01	-	.11		29
30	.29	X	-	-	-	-	-	-	.03	.09	-	.89		30
31	.03	X	-	X	-	X	-	-	X	.18	X	1.70		31
TOTAL	2.60	3.16	3.35	1.73	1.74	.18	5.31	.02	2.39	3.55	8.90	4.67	Year's Total 37.60	
* Days with .01 in. or more.	14	23	16	18	8	2	21	1	15	21	22	17	178	
* Days with .04 in. or more.	11	16	14	11	7	2	20	-	12	15	20	15	143	

* See Instruction 3 (f) on other side. † Spare column, no entries required, except year's total.

(*Signed*) .... [P.T.O.

4428

4428

ST AUBYNS, BELLE VUE
1931 —— 40

780806

Section **A** for the entry of D

AIR MINISTRY.-

Y FOR OFFICIAL USE.

ORGANIZATION.

FORM 1090.

REGIST

4428.

Kept at BELLE VUE

in the ~~County~~ ISLAND *of* JERS

Diameter of Funnel of Gauge 5

Height of top of Gauge above Ground

,, Ground ,, Sea Leve

THE MORNING MEASUR

An observer who does not conform to thi … *wing*
year in the space on the right of this

Pl

Jan. 1, following

Date	Jan.	Feb.	March	Ap							Nov.	Dec.	Date
	in.	in.	in.	i							in.	in.	
1	·03	·01		·22		·03		·08	·24	·01			1
2	·72	·14		·27				·42	·35	·02		·02	2
3	·34	·01	·77					·34	1·24	·09	·14	·22	3
4	·02		·04		·01		·09	·03	·61		·13		4
5		·28	·29			·44	·29		·02			·04	5
6		·23	·01		·04	·38	·01		·21	·16	·50	·26	6
7		·01			·03	·36	·09	·19			·47		7
8		·28				·12	·13	·02		·07	·13	·27	8
9	·02	·10	·11			·05	·03				·40		9
10	·05	·13	·02				·02	·06			·37		10
11	·25	·33	·01						·07		·40		11
12	·06	·17					·01		·15		·01		12
13	·46	·02					·03			·10			13
14		·11			·04	·34	·45	·18			·11		14
15	·05	·15		·01	·01		·01	·10					15
16	·02	·09			·42	·02	·01	·15					16
17	·01	·61		·22			·06	·44	·09				17
18	·02	·30	·01	·08	·02	·11	·11	·63	·01		·31		18
19	·04			·44		·02	·04	·04				·02	19
20	·01	·30	·26	·13				·18			·02		20
21		·02	·11		·06						·01		21
22	·26	·07	·45	·04									22
23	·25	·01	·15	·03	·30			·96	·01	·10	·21		23
24	·10	·02		·42	·05		·62	3·02					24
25	·13	·20		·15	·02		·36				·09		25
26		·14		·01			·05				·87	·04	26
27	·22	·13			·37						·44	·02	27
28	·13	·14			·26			·24		·06		·22	28
29	·10		·08					·07		·02		·05	29
30		×	·03		·01			·02	·05	·05		·02	30
31	·40	×	·05	×	·36	×			×		×	·03	31
TOTAL	3·69	4·00	2·39	2·08	2·00	1·87	2·41	7·17	3·05	·68	4·61	1·21	YEAR'S TOTAL 35·16
*Days with ·01 in. or more.	23	26	15	12	15	10	18	19	12	10	17	12	189
*Days with ·04 in. or more.	16	19	10	9	9	7	11	16	9	7	14	7	134

40-9999

*See Instruction 2 (*f*) on other side.

(*Signed*) C. T. Sumner. [P.T.O.

4428

Section **A** for the entry of D… Y FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1931.

Kept at BELLE VUE S^t AUBYNS

in the ~~County~~ ISLAND *of* JERSEY. C.I.

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 1 in.

„ Ground „ Sea Level 220 ft.

STATION No. 4428.

400

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·03	·01		·28		·03		·08	·24	·01			1
2	·72	·14		·27				·42	·35	·02		·02	2
3	·34	·01	·77					·34	1·24	·09	·14	·22	3
4	·02		·04		·01		·09	·03	·61		·13		4
5		·28	·29			·44	·29		·02			·04	5
6		·23	·01		·04	·38	·01		·21	·16	·50	·26	6
7		·01			·03	·36	·09	·19			·47		7
8		·28				·12	·13	·02		·07	·13	·27	8
9	·02	·10	·11			·05	·03				·40		9
10	·05	·13	·02				·02	·06			·37		10
11	·25	·33	·01						·07		·40		11
12	·06	·17					·01		·15		·01		12
13	·46	·02					·03			·10			13
14		·11			·04	·34	·45	·18			·11		14
15	·05	·15		·01	·01		·01	·10					15
16	·02	·09			·42	·02	·01	·15					16
17	·01	·61		·22			·06	·44	·09				17
18	·02	·30	·01	·08	·02	·11	·11	·63	·01		·31		18
19	·04			·44		·02	·04	·04				·02	19
20	·01	·30	·26	·13				·18			·02		20
21		·02	·11		·06						·01		21
22	·26	·07	·45	·04									22
23	·25	·01	·15	·03	·30			·96	·01	·10	·21		23
24	·10	·02		·42	·05		·62	3·02					24
25	·13	·20		·15	·02		·36				·09		25
26		·14		·01			·05				·87	·04	26
27	·22	·13			·37						·44	·02	27
28	·13	·14			·26			·24		·06		·22	28
29	·10		·08					·07		·02		·05	29
30		×	·03		·01			·02	·05	·05		·02	30
31	·40	×	·05	×	·36	×			×		×	·03	31
TOTAL	3·69	4·00	2·39	2·08	2·00	1·87	2·41	7·17	3·05	·68	4·61	1·21	YEAR'S TOTAL 35·16
*Days with ·01 in. or more.	23	26	15	12	15	10	18	19	12	10	17	12	189
*Days with ·04 in. or more.	16	19	10	9	9	7	11	16	9	7	14	7	134

40-9999

*See Instruction 2 (*f*) on other side.

(*Signed*) C. T. Sumner.

P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 4428

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1932.

400

Kept at Belle Vue St Aubyn's
in the ~~County~~ ISLAND of JERSEY. C.I.
Diameter of Funnel of Gauge 5 in.
Height of top of Gauge above Ground 1 ft 2 in.
,, Ground ,, Sea Level 220 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·10			·11	·05						·03		1
2	·03		·02	·30	·01	·01			·02	·05		·34	2
3	·01			·28	·01	·42		·10	·18			·07	3
4							·02	·07		·01	·18		4
5	·11	·02	·01		·04		·14	·01	·05				5
6	·40		·03	·02			·02		·25				6
7	·25		·04	·03	·03					·32			7
8	·03	·02	·58	·03	·13		·01		·26	·93			8
9		·03	·07	·08	·02					·14			9
10	·36	·05		·96	·41				·02	·02	·02	·30	10
11				·09	·03	·02		·01				·10	11
12	·24						·03		·05	·48			12
13	·11			·04	·27					·83		·03	13
14	·06	·02		·30	·07			·10		·03	·08		14
15	·02			·13	·48		·03		·15	·10	·02		15
16	·03			·07						·03		·01	16
17				·05					·19	·06			17
18	·01				·02		·11		·		·40		18
19	·01			·01	·06				·07	·05	·10	·01	19
20					·08	·01	·03	·21		·35	·10		20
21	·19		·14	·04	·96			·04	·62	·01	·08	·01	21
22	·21		·13		·04		·02		·53	·05	·50		22
23					·02		·04		·59	·61	·03	·27	23
24		·21			·01		·89	·04	·03	·03	·05		24
25			·26				·39		·23	·55	·01		25
26			·05		·02				·26	·18	·14		26
27			·06	·10					·05	·40	·05	·07	27
28			·23	·17	·07		·09		·21	·26		·08	28
29			·30	·04	·26	·14	·02	·05	·15	·62		·01	29
30		×	·22	·02		·81	·01		·07	·17	·72	·05	30
31		×	·19	×	·11	×	·02		×	·01	×	·14	31
TOTAL	2·17	·35	2·33	2·87	3·20	1·41	1·87	·63	3·98	6·29	2·51	1·49	YEAR'S TOTAL 29·10
*Days with ·01 in. or more.	17	6	15	20	23	6	16	9	20	25	16	14	187
*Days with ·04 in. or more.	10	2	12	15	14	3	6	7	17	18	11	9	124

40-9999

*See Instruction 2 (*f*) on other side.

(*Signed*) C. T. Sumner

P.T.O.

4428

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COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations.

Station No. ~~4428~~

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1933.

Kept at BELLE VUE S^t AUBYNS
in the ~~County~~ ISLAND *of* JERSEY. C.I.

Diameter of Funnel of Gauge 5 in.
Height of top of Gauge above Ground 1 ft 2 in.
" Ground " Sea Level 220 ft.

400

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	·01	1·10	·14		·29	·12						·90		1
2	·14	·10	·30		·19						·05	·10		2
3		·18	·08								·20			3
4	·57	·02	·03		·18							·01		4
5	·07		·13							·02				5
6	·01	·10	·15		1·18					·45	·02			6
7		·06			·04				·01	·02	·04			7
8	·05				·02		·09			·01				8
9		·05			·07		·09				·11			9
10		·04					·05	·61		·18	·07			10
11	·17	·01					·24			·05	·61			11
12				·17	·02			·18	·10	·02				12
13	·12				·02	·62	·17	·03	·01		·27			13
14							·05			·73	·31	·01		14
15	·32		·02				·19	·11		·21	·16			15
16	·40		·11			·11	·07				·61			16
17	·21	·05	·31	·04		·19		·18	·13		·01			17
18	·08	·07	·02			·12		·07	·04		·02			18
19	·32	·22	·20	·04		·02		·43	·24		·02			19
20	·02	·05		·03		·12		·01	·28					20
21		·03		·02	·14			·12						21
22								·34	·71					22
23		·11		·10		·30			·05	·14				23
24		·73		·38		·18			·17	·07	·01			24
25		·68		·36		·13			·43	·02	·25	·17		25
26		·37		·26	·16					·08	·10	·01		26
27		·01			·03		·03		·02	·42		·72		27
28				·01			1·43		·10	·34		·03		28
29	·11		·05	·03			·15		·32	·12				29
30	·31	X		·01			·05		·11	·12		·10		30
31	·04	X		X	·17	X			X	·05	X			31
TOTAL	2·95	3·98	1·54	1·45	2·51	1·91	2·61	2·08	2·72	3·05	2·26	2·05	Year's Total 29·11	
*Days with ·01 in. or more.	17	19	12	12	13	10	12	10	15	18	17	9	164	
*Days with .04 in. or more.	14	15	9	7	9	9	11	8	~~N~~ 12	13	11	5	~~122~~ 123	

40-9999

*See Instruction 2 (*f*) on other side.

† Spare column, no entries required.

(*Signed*) C. J. S[illegible]

[P.T.O.

COPY FOR OFFICIAL USE.

19

Section **A** for the entry of Daily Observations. Station No. 4428

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1934.

Kept at BELLE VUE St AUBYNS

in the ~~County~~ ISLAND *of* JERSEY. C.I.

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft 4 in.

,, Ground ,, Sea Level 220 ft.

400

TO: MO7

WITH

RECEIVED 8-JAN 1935

94

FILE No.

TO

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·01				·03	·77		·04	·05	·46	·31	·58		1
2	·03	~~·08~~	·08					·03	·69	·20	·01	·18		2
3	·05	~~·01~~	·01					·66	·02	·36	·21	·56		3
4	·10	~~·15~~	·15	·13					·05	·15	·06	·22		4
5		~~·20~~	·20	·03	·25			·45		·09	·35	·65		5
6		~~·2~~	·25	·03	·24			·07		·42	·74	·23		6
7	·09				·06			·13		·16	·09	·08		7
8	·09		·41					·03	·12	·12	·32			8
9			·25				·01				·50	·15		9
10	·09		·28	·22			·17	·10			·36			10
11	1·25		·68	·05			·05	·01			·03	·42		11
12	·07		·11					·27			·38	·03		12
13	·16		·02	·12			·13			·02	·10	·05		13
14	·41		·68							·04	·02	·13		14
15	·41		·14							·21	·27	·29		15
16	·07		·38		·08					·02		·26		16
17	·13		·10				·02		·10	·06		·16		17
18	·16		·19	·03					·06		·02	·50		18
19	·22		·19			·06			·38			·69		19
20			·03	·03					·17					20
21				·33		·14			·20	·13		·29		21
22			·01	·03	·01			·50	·35	·08		·18		22
23				·27		·17			·04	·02		·33		23
24		·14	·04	·01		·04	·18		·02			·01		24
25	·23			·27						·13		·37		25
26		·08		·16		·04			·03		·03	·07		26
27		·01		·07						·11	·07	·44		27
28								·91				·21		28
29								·80	·18	·19		·01		29
30	·01	X			·05			·46		·90		·36		30
31		X		X		X	·01	·08	X	·05	X	·02		31
TOTAL	3·58 ✓	·23 ✓	4·20 ✓	1·78 ✓	·72 ✓	1·22 ✓	·57 ✓	4·54 ✓	2·46 ✓	3·92 ✓	3·87 ✓	7·47 ✓	Year's Total. 34·56 ✓	
* Days with .01 in. or more.	18 ✓	3 ✓	20 ✓	15 ✓	7 ✓	6 ✓	7 ✓	15 ✓	15 ✓	21 ✓	18 ✓	28 ✓	173 ✓	
* Days with .04 in. or more.	15 ✓	2 ✓	16 ✓	9 ✓	5 ✓	6 ✓	4 ✓	12 ✓	12 ✓	18 ✓	13 ✓	24 ✓	136 ✓	

40-9999

† Spare column, no entries required.

* See Instruction 2 (f) on other side.

(*Signed*) C. J. Sumner.

[P.T.O.

COPY FOR OFFICIAL USE.

Section A for the entry of Daily Observations. **Station No.** 4428

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1935.

400

Kept at BELLE VUE St AUBYNS
in the ~~County~~ ISLAND *of* JERSEY C.I.

Diameter of Funnel of Gauge 5 in.
Height of top of Gauge above Ground 1 ft 1 in.
,, Ground ,, Sea Level 220 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	·03	·02	·41	—	—	·16	·12	—	·07	·09	·22	·50		1
2	—	—	·05	—	—	—	·03	—	·02	·37	·01	·18		2
3	—	—	·04	—	·29	·13	·01	—	·49	·17	·03	·64		3
4	—	·16	—	·14	—	·40	—	—	·02	·26	·25	·48		4
5	·05	·27	—	·01	—	·13	—	—	·13	·11	·25	·10		5
6	·01	·31	—	·28	—	·45	—	—	·03	·76	·63	·22		6
7	—	·01	—	·09	—	—	—	—	—	·09	·56	·08		7
8	—	—	·04	·29	—	—	·47	—	·18	·60	·27	·03		8
9	—	—	·05	·05	—	·20	—	—	·04	·57	—	—		9
10	—	—	·20	·07	—	·13	—	—	—	·09	·08	·24		10
11	·22	—	—	·86	—	·06	—	—	·12	·01	·29	·03		11
12	·04	·03	—	·09	—	·20	—	·88	·06	—	·11	—		12
13	·11	·73	—	·33	—	—	—	—	—	—	·15	—		13
14	—	·09	—	·05	·04	·22	—	—	·08	·07	·03	·28		14
15	—	·05	·07	·18	·20	·08	—	—	·11	·01	·05	·12		15
16	—	·04	·17	·20	·12	—	—	—	·18	·03	·52	·58		16
17	—	—	·08	·13	·70	·57	·02	—	·04	·01	·19	·16		17
18	—	—	—	·53	·08	·02	—	—	·20	·10	·04	·36		18
19	—	—	—	·11	·21	·02	—	—	·19	·21	·60	·01		19
20	—	·25	—	·08	—	—	—	—	—	·12	·35	—		20
21	—	·47	—	·07	—	—	·05	—	·12	·11	·05	—		21
22	·02	·50	—	—	—	—	—	·33	·01	·01	—	—		22
23	·01	·24	·03	—	·07	—	—	·11	—	·46	—	·38		23
24	·01	·20	—	—	·14	—	—	—	·09	·08	—	·08		24
25	·16	·32	—	—	·01	·03	—	—	—	·02	—	·35		25
26	—	·22	—	—	—	—	—	·13	·03	—	·11	·16		26
27	—	·14	—	—	—	—	·01	·04	—	—	·11	·28		27
28	—	·21	—	—	—	—	·04	·01	·52	—	·10	·06		28
29	—	—	—	—	—	—	—	—	·06	·01	·18	·34		29
30	·08	×	—	—	—	·52	—	·38	·13	—	·94	·38		30
31	—	×	—	×	—	×	—	·14	×	·14	×	·38		31
TOTAL	·74	4·26	1·14	3·56	1·86	3·32	·75	2·02	2·92	4·50	6·12	6·42	Year's Total. 37·61	✓
* Days with ·01 in. or more.	11	19	10	18	10	16	8	8	23	25	25	25	198	✓
* Days with ·04 in. or more.	6	16	9	17	9	13	4	7	18	18	22	22	161	✓

40-9999

* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(Signed) C. T. Sumner.

[P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations.

Station No. 4428.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1936.

Kept at BELLE VUE. St AUBYNS.
in the ~~County~~ ISLAND *of* JERSEY. C.I.
Diameter of Funnel of Gauge 5 in.
Height of top of Gauge above Ground 1 ft. 1 in.
,, Ground ,, Sea Level 220 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·96	·28	·05	·02		·28	·20				·29	·05		1
2	·45	·12	·02	·02		·10	·39	·07						2
3	·17	·01		·38		·08	·06		·15		·19	·12		3
4	·01		·11			·06	·10		·12		·04	·07		4
5	·19		·01		·03	·02	·03	·08			·18	·25		5
6	·39		·05			·12	·01	·12	·36	·03	·11	·03		6
7	·12		·25			·01	·10		·04	·03	·38	·01		7
8	·24		·19				·23		·06		·29	·29		8
9	·11	·48	·18				·01		·42	·08	1·57			9
10	·03	·26						·01		·01	·48			10
11	·54	·02	·05	·02		·03	·01	·05	·01		·64			11
12	·11					·19	·43		·10		·14	·03		12
13	·03			·04			·01		·08	·01		·02		13
14		·04				·02	·35		·01		·05	·24		14
15		·06		·32					·16	·06	·40	·23		15
16	·64	·11		·22	·13		·02		·21		·02	·12		16
17	·05	·32			·07		·01			·03	·17	·01		17
18		·08					·11			·01	·06	·09		18
19	·17	·02		·02		·15			·06	·11				19
20	·52	·02		·06		·63	·01	·64	·08					20
21	·17	·34	·06	·33		·48	·08	·02	·21	·09				21
22	·17	·02	·32				·03			·01		·02		22
23	·03	·24		·15	·41		·06			·04				23
24	·16		·07		·15		·08		·14	·31				24
25	·01	·01	·41	·14	·07		·07		·12	·29				25
26	·26	·19	·12		·07				·01	·33				26
27	·35	·15	·28				·10		·19	·03		·04		27
28	·29	·12	·30			·13	·06		·01					28
29	·01	·12	·16			·14				·04	·10	·01		29
30	·10	✗	·01			·06						·02		30
31	·09	✗	·17	✗	·13	✗	·06		✗	·02	✗			31
TOTAL	6·37	3·01	2·81	1·72	1·06	2·50	2·62	·99	2·54	1·53	5·11	1·65	Year's Total 31·91	✓
* Days with .01 in. or more.	28	21	19	12	8	16	25	7	20	18	17	18	209	✓
* Days with .04 in. or more.	22	15	16	8	7	12	16	5	16	9	16	10	152	✓

40-9999.

* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(*Signed*) C. T. Sumner [P.T.O.

COPY FOR OFFICIAL USE

Section A for the entry of Daily Observations Station No. 4428

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1937

Kept at Belle Vue, St. Aubins

in the County of Island of Jersey

Diameter of Funnel of Gauge..................in.

Height of top of Gauge above Ground.........ft..........in.

„ Ground „ Sea Level ....ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following ✓

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	.61	.02	.10	.31	–	–	.01	–	–	–	.90	.25		1
2	.03	.12	.01	.13	–	–	–	–	–	.27	–	.34		2
3	.02	.15	–	–	–	–	–	–	–	–	–	.01		3
4	.16	1.15	.80	–	–	–	–	–	–	–	–	.49		4
5	.18	.61	.07	.02	–	–	.02	–	–	.01	–	.19		5
6	.08	.59	.36	.06	.01	.02	.08	–	–	.21	–	.43		6
7	–	.46	.01	.14	.01	–	–	–	.01	.08	–	.17		7
8	–	.03	.69	–	.27	–	–	–	–	–	–	.03		8
9	–	.21	.04	.19	.07	.09	–	–	.42	–	.01	.29		9
10	–	.03	–	.03	.50	.11	–	.02	–	–	–	.47		10
11	–	.02	.04	.12	.03	.27	.21	–	–	–	–	.15		11
12	.32	.38	.03	.23	–	.04	.07	.68	.21	–	–	.20		12
13	.50	.12	.34	.23	.50	–	–	.09	.24	–	–	.87		13
14	.14	.05	.14	.02	.39	–	–	.01	.09	–	–	.37		14
15	.31	.07	.03	.29	–	–	1.02	–	.33	–	–	.23		15
16	–	.15	.03	.01	–	–	.04	.09	.03	–	.44	.01		16
17	.39	.07	.24	.01	–	–	.02	–	.21	–	.16	–		17
18	.19	.24	.05	–	–	.24	–	.03	.83	–	.10	.14		18
19	.20	.08	.07	.08	–	.02	–	–	.18	–	.48	.22		19
20	.21	.04	.15	.16	.01	–	–	–	.23	–	.04	.17		20
21	.21	.52	.06	–	.16	–	–	–	.01	–	.01	.07		21
22	.41	.03	.03	–	.04	–	–	–	.01	.57	.42	.06		22
23	.04	.48	.29	–	.14	–	.22	–	–	.55	.14	.01		23
24	.03	.17	.03	–	–	–	–	–	–	.22	–	.01		24
25	.15	.27	.32	–	.14	–	–	–	–	.04	–	.05		25
26	–	.17	–	–	–	–	–	–	–	.22	–	.02		26
27	.31	.13	–	.09	–	–	–	–	–	.11	–	–		27
28	.07	.25	–	–	–	.02	–	–	–	.37	–	–		28
29	.04	X	–	–	–	–	–	–	–	.22	–	.02		29
30	.29	X	–	–	–	.02	–	–	–	.14	.28	.02		30
31	.23	X	–	X	–	X	–	–	X	.15	X	.10		31
TOTAL	5.12	6.61	3.93	2.12	2.27	0.83	1.69	0.92	2.80	3.16	2.98	5.39	Year's Total 37·82	✓ ✓
* Days with .01 in. or more.	24	28	23	17	13	9	9	6	13	14	11	28	195	✓ ✓
* Days with .04 in. or more.	21	23	16	12	9	5	6	3	9	13	9	20	146	✓ ✓

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) .... [P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 4428.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1938.

Kept at BELLE VUE

in the ~~County~~ ISLAND *of* JERSEY C.I.

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 4 in.

,, Ground ,, Sea Level 220 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	·01	·13							·05	·05	·05	·31		1
2	·03	·30		·04						1·09	·05	·17		2
3					·08		·72	·04		·44	·01			3
4	·03				·54		·12			·05	·02	·11		4
5						·05	·01			·18	·05	·04		5
6	·28						·12	·03	·24	·06	·05	·02		6
7	·33						·05		·08	·12		·25		7
8	·42	·10					·26			·01		·16		8
9	·47	·18					·01			·97		·31		9
10	·19						·02					·33		10
11	·11	·02					·20		·03		·01	·05		11
12	·35				·01		·03				·06			12
13	1·01	·10			·02			·02		·18	·42	·23		13
14	·31				·13		·10				·04	·05		14
15	·06	·11			·03		·02	·02		·01	·01	·13		15
16	·27		·02					·03		·12	·20			16
17			·04		·14					·05	·07			17
18	·22				·01	·04			·55	·07	·42			18
19	·01							·18	·36		·03			19
20							·01	·25	·19		·41	·40	(SNOW.)	20
21	·08								·04		·43	·16	(SNOW)	21
22	·19					·01		·68			·42	·37	SNOW & SLEET.	22
23	·01			·01							·22	·07		23
24			·06						·15		·58			24
25	·07		·09				·08		·01		·42			25
26	·12	·31	·01	·03	·01	·04			·02	·14	·22	·43		26
27	·29				·07	·08	·15		·01	·56	·24	·01		27
28	·10	·11			·10			·96	·02		·05	·05		28
29	·20				·06					·32	·05	·12		29
30	·08	✕		·02		·02			·28	·28	·28	·04		30
31	·15	✕		✕		✕		·02	✕	·22	✕	·30		31
TOTAL	5·39	1·36	·22	·10	1·20	·24	1·90	2·23	2·03	4·92	4·81	4·11	Year's Total 28·51	
* Days with .01 in. or more.	26	9	5	4	12	6	15	10	14	19	26	23	169	
* Days with .04 in. or more.	21	8	3	1	7	4	9	5	9	17	21	21	126	

* See Instruction 3 (f) on other side.

† Spare column, no entries required.

(*Signed*) C.V. Sumner.

[P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations — Station No. 4428

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1939

Kept at Belle Vue, St. Aubin,

in the County of Jersey, Channel Islands.

Diameter of Funnel of Gauge..................in.

Height of top of Gauge above Ground.........ft..........in.

,, Ground ,, Sea Level ....ft.

Totals

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	.43	-	.02	.03	.03	.01	-	.04	.08	.02	.09	.07		1
2	.02	-	-	.15	.03	.02	-	.35	.09	-	.02	.02		2
3	.18	-	-	.24	.01	-	.03	.05	-	-	.15	.31		3
4	.12	-	.27	.19	.24	-	.46	-	-	.43	.27	.24		4
5	-	-	.25	.07	.01	-	.12	-	-	.14	.66	.03		5
6	.42	-	.30	.12	-	-	.03	.03	-	.87	.12	-		6
7	.03	.11	-	-	-	.05	.01	.12	-	-	.01	.31		7
8	-	.07	.10	-	.05	.04	-	.02	-	.60	-	.15		8
9	.07	.01	.01	-	-	-	-	.02	-	.12	-	.14		9
10	.06	.02	-	-	-	.03	-	.06	.06	.16	-	.63		10
11	.05	.01	.17	-	-	-	-	-	-	.16	-	.03		11
12	.34	.05	-	-	-	-	-	-	-	-	-	-		12
13	.09	-	.03	.03	-	-	.24	-	.07	.88	.01	.07		13
14	.37	-	-	.17	.36	.09	.08	-	-	.32	.78	-		14
15	.34	.03	-	.01	.07	.18	.59	-	.02	.08	.30	-		15
16	.22	.18	.02	.08	.06	.03	.03	-	-	.01	.18	-		16
17	.01	.04	-	.01	.02	-	.27	-	-	-	.03	-		17
18	.10	-	.03	-	-	.05	.87	-	-	-	.04	.01		18
19	.41	-	.02	-	-	-	-	-	-	-	.01	.02		19
20	.07	-	-	-	-	.14	.10	-	-	-	-	-		20
21	.71	.24	.09	-	.01	.16	.01	-	-	-	-	-		21
22	.45	.08	.09	-	-	.66	.11	-	-	-	-	-		22
23	.02	-	.04	.14	-	-	.22	-	-	.05	.39	-		23
24	.17	-	.29	.12	-	.02	.05	-	.02	.06	.24	-		24
25	.42	.28	.15	-	-	.36	.12	.01	-	.07	.08	-		25
26	.07	.13	.12	.04	-	-	-	.09	-	.26	.50	.06		26
27	.04	.05	.07	-	-	.02	-	-	-	.57	.26	-		27
28	-	.47	-	.02	-	.14	-	-	-	.13	.27	.16		28
29	.27	✕	-	.09	-	.02	-	.55	-	.94	.01	-		29
30	-	✕	.01	.10	-	.02	-	-	.20	.10	.01	-		30
31	-	✕	-	✕	-	✕	.04	.15	✕	.21	✕	-		31
TOTAL	5.48	1.77	2.08	1.61	0.89	2.04	3.38	1.49	0.54	6.18	4.43	2.25	Year's Total 32.14	
* Days with .01 in. or more.	26	15	19	17	11	18	18	12	7	21	22	15	201	
* Days with .04 in. or more.	22	11	12	12	5	10	13	8	5	19	15	10	142	

† Spare column, no entries required.

(*Signed*) .... [P.T.O.

* See Instruction 3 (f) on other side.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations — Station No. 4428

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1940

Kept at Cyril Sumner, St. Aubin

in the ~~*County*~~ Island *of* Jersey

Diameter of Funnel of Gauge..................in.

Height of top of Gauge above Ground.........ft..........in.

,, Ground ,, Sea Level ....ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	-	-	-	-	-	-	-	-	-	-	.12	-		1
2	-	.03	-	.11	.01	-	.02	-	-	.02	.52	-		2
3	.11	.04	-	.01	.01	-	-	-	-	.64	1.66	.02		3
4	101	.03	-	-	-	-	.06	-	-	.10	1.04	-		4
5	.01	.01	-	-	-	-	.48	-	-	.02	.52	.10		5
6	.56	.12	-	-	.02	-	.15	-	-	.20	.18	.37		6
7	.04	-	-	-	-	-	.37	-	-	.03	.18	.21		7
8	-	-	-	-	-	-	-	-	.04	.29	.08	.17		8
9	-	-	-	-	-	-	.65	-	-	.05	.28	.23		9
10	-	.05	-	-	-	-	.55	-	.05	.04	.58	.17		10
11	-	.05	.08	.02	-	-	.46	-	-	-	1.16	.04		11
12	-	-	.39	-	-	.04	.08	-	.05	-	1.21	-		12
13	-	.09	.36	-	-	-	.01	-	.30	.34	1.89	.02		13
14	-	103	.03	.02	.20	-	.02	-	.45	.01	1.24	.25		14
15	.04	.02	-	.10	.20	-	.18	-	.08	.12	.31	.01		15
16	.02	.95	.82	.17	-	.01	.20	-	.12	.17	.94	.04		16
17	.01	.17	.14	.10	-	-	.05	-	-	.02	.63	-		17
18	.02	.92	.16	.12	-	-	.12	-	.01	.01	.66	.21		18
19	-	.11	.20	.01	-	-	.01	.02	.20	-	.24	.06		19
20	-	-	-	.02	-	-	.04	-	.41	.08	.03	.02		20
21	.02	-	-	-	.20	-	.37	-	.05	-	.05	-		21
22	-	.09	-	.04	-	.07	.29	-	.33	.51	.05	-		22
23	-	.16	.05	.06	.10	-	.18	-	.04	.02	.01	-		23
24	-	.13	.06	.03	-	-	-	-	.03	-	.01	.01		24
25	.14	.03	.77	.21	.48	-	.25	-	-	-	.02	-		25
26	.33	.22	.11	.28	.15	-	.10	-	-	.01	.01	-		26
27	130	.05	-	.02	.13	-	.08	-	.01	.19	-	-		27
28	.62	-	.11	-	-	-	-	-	-	.01	-	-		28
29	.44	.02	.13	.22	-	-	-	-	-	-	-	.10		29
30	.29	X	.01	-	-2	-	-	-	-	.09	-	.85		30
31	.03	X	-	X	-	X	-	-	X	.20	X	2.02		31
TOTAL	2.99	3.32	3.42	1.54	1.49	.12	4.72	.02	2.17	3.17	9.22	4.90	Year's Total 37.08	
* Days with .01 in. or more.	17	21	15	17	9	3	23	1	15	23	23	19	186	
* Days with .04 in. or more.	10	14	13	10	7	2	19	-	12	14	19	14	134	

* See Instruction 3 (f) on other side. † Spare column, no entries required, except year's total.

(*Signed*) .... [P.T.O.

4429

Section **A** for the entry of Da

AIR MINISTRY.—

FORM 1090.

REGISTE

Kept at Little Grove, St La

in the ~~County~~ Island of Jersey

Diameter of Funnel of Gauge 5

Height of top of Gauge above Ground

,, Ground ,, Sea Level

THE MORNING MEASURE

An observer who does not conform to this
year in the space on the right of this p

Ple

4429

St Lawrence, Little Grove

1931 — 40

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Y FOR OFFICIAL USE.

RGANIZATION.

ing

Jan. 1, following

Date	Jan.	Feb.	March	Ap							ov.	Dec.	Date
	in.	in.	in.	in							in.	in.	
1	Tr	—	—	·30	—	·04	—	·11	·16	·01	—	—	1
2	·79	·16	—	·30	—	—	—	·42	·38	·11	—	·02	2
3	·39	—	·77	—	—	—	—	·43	1·31	—	·12	·25	3
4	·03	—	·05	—	—	—	·07	·06	·76	—	·08	—	4
5	—	·30	·27	·03	—	·58	·24	·02	·01	·01	—	·03	5
6	—	·16	—	—	·04	·39	—	—	·04	·17	·57	·20	6
7	—	—	—	—	·02	·37	·09	·16	—	·11	·51	—	7
8	—	·30	—	—	—	—	·13	·02	—	—	·17	·23	8
9	·12	·13	·12	—	—	·22	·02	·09	—	—	·39	—	9
10	·04	·14	·06	—	—	—	—	—	—	—	·45	—	10
11	·25	·42	—	—	—	—	—	—	·09	—	·27	—	11
12	·05	·15	—	—	—	—	—	—	·17	—	·01	—	12
13	·44	·08	—	—	—	—	·04	—	—	·10	—	—	13
14	—	·11	—	—	·04	·31	·57	·18	—	—	·11	—	14
15	·03	·12	—	·02	·01	—	—	·09	—	—	—	—	15
16	·03	·07	—	·01	·47	·02	—	·15	—	—	—	—	16
17	·02	·64	—	·20	·03	—	·07	·46	·11	—	—	—	17
18	·04	·33	·01	·25	—	·07	·11	·63	·01	—	·29	—	18
19	·06	—	—	·36	—	·01	·03	·04	—	—	—	·04	19
20	—	·36	·27	·12	—	—	—	·18	—	—	Tr	—	20
21	—	—	·10	—	·06	—	—	—	—	—	·03	—	21
22	·28	·10	·48	·03	·05	—	—	—	·01	—	—	—	22
23	·31	·06	·17	·04	·33	—	—	·78	·02	·08	·20	—	23
24	·09	·02	—	·43	·06	—	·58	3·81	—	—	—	—	24
25	·10	·25	—	·20	—	—	·42	—	—	—	·09	—	25
26	—	·13	—	·03	—	—	·06	—	—	—	·83	·02	26
27	·26	·17	—	—	·30	—	—	—	—	—	·52	—	27
28	·14	·16	—	—	·23	—	—	·33	—	·10	—	·20	28
29	·12	×	·10	—	—	—	·01	·07	—	·02	—	·13	29
30	—	×	·04	—	—	—	·03	·02	·04	·02	—	·01	30
31	·46	×	·05	×	·38	×	—	—	×	—	×	·07	31
TOTAL	4·05	4·36	2·49	2·32	2·02	2·01	2·47	8·05	3·11	0·73	4·64	1·20	YEAR'S TOTAL 37·45
*Days with ·01 in. or more.	21	22	13	14	13	9	15	20	13	10	16	11	177
*Days with ·04 in. or more.	17	21	12	9	10	7	11	17	9	6	14	7	140

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(Signed) R C B Voisin

P.T.O.

*See Instruction 2 (*f*) on other side.

Section **A** for the entry of Daily Observations. COPY FOR OFFICIAL USE.

4429

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1931.

Kept at Little Grove, St Lawrence

in the ~~County~~ Island *of* Jersey

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground — ft. 11 in.

„ Ground „ Sea Level 60 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	Tr	–	–	·30	–	·04	–	·11	·16	·01	–	–	1
2	·79	·16	–	·30	–	–	–	·42	·38	·11	–	·02	2
3	·39	–	·77	–	–	–	–	·43	1·31	–	·12	·25	3
4	·03	–	·05	–	–	–	·07	·06	·76	–	·08	–	4
5	–	·30	·27	·03	–	·58	·24	·02	·01	·01	–	·03	5
6	–	·16	–	–	·04	·39	–	–	·04	·17	·57	·20	6
7	–	–	–	–	·02	·37	·09	·16	–	·11	·51	–	7
8	–	·30	–	–	–	–	·13	·02	–	–	·17	·23	8
9	·12	·13	·12	–	–	·22	·02	·09	–	–	·39	–	9
10	·04	·14	·06	–	–	–	–	–	–	–	·45	–	10
11	·25	·42	–	–	–	–	–	–	·09	–	·27	–	11
12	·05	·15	–	–	–	–	–	–	·17	–	·01	–	12
13	·44	·08	–	–	–	–	·04	–	–	·10	–	–	13
14	–	·11	–	–	·04	·31	·57	·18	–	–	·11	–	14
15	·03	·12	–	·02	·01	–	–	·09	–	–	–	–	15
16	·03	·07	–	·01	·47	·02	–	·15	–	–	–	–	16
17	·02	·64	–	·20	·03	–	·07	·46	·11	–	–	–	17
18	·04	·33	·01	·25	–	·07	·11	·63	·01	–	·29	–	18
19	·06	–	–	·36	–	·01	·03	·04	–	–	–	·04	19
20	–	·36	·27	·12	–	–	–	·18	–	–	Tr	–	20
21	–	–	·10	–	·06	–	–	–	–	–	·03	–	21
22	·28	·10	·48	·03	·05	–	–	–	·01	–	–	–	22
23	·31	·06	·17	·04	·33	–	–	·78	·02	·08	·20	–	23
24	·09	·02	–	·43	·06	–	·58	3·81	–	–	–	–	24
25	·10	·25	–	·20	–	–	·42	–	–	–	·09	–	25
26	–	·13	–	·03	–	–	·06	–	–	–	·83	·02	26
27	·26	·17	–	–	·30	–	–	–	–	–	·52	–	27
28	·14	·16	–	–	·23	–	–	·33	–	·10	–	·20	28
29	·12	X	·10	–	–	–	·01	·07	–	·02	–	·13	29
30	–	X	·04	–	–	–	·03	·02	·04	·02	–	·01	30
31	·46	X	·05	X	·38	X	–	–	X	–	X	·07	31
TOTAL	4·05	4·36	2·49	2·32	2·02	2·01	2·47	8·05	3·11	0·73	4·64	1·20	YEAR'S TOTAL 37·45
*Days with ·01 in. or more.	21	22	13	14	13	9	15	20	13	10	16	11	177
*Days with ·04 in. or more.	17	21	12	9	10	7	11	17	9	6	14	7	140

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*See Instruction 2 (*f*) on other side.

(*Signed*) RCB Voisin

[P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 4429

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1932.

Kept at Little Grove, St Lawrence

in the ~~County~~ Island *of* Jersey

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground — ft 11 in.

,, Ground ,, Sea Level 60 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·11	—	—	·13	·10	—	—	—	—	·02	·02	—	1
2	·03	—	·03	·39	—	·01	—	·09	·01	—	—	·32	2
3	—	—	—	·25	—	·47	—	—	·17	—	—	·06	3
4	—	—	—	—	—	—	·03	·09	—	—	·16	—	4
5	·13	—	—	—	—	—	·08	·01	·06	—	—	—	5
6	·43	—	·02	·05	—	—	·01	—	·21	—	—	—	6
7	·23	—	·02	—	·11	—	—	—	—	·35	—	—	7
8	·08	—	·61	·03	·14	—	·01	—	·25	·72	—	—	8
9	—	—	·09	·08	·02	—	—	—	—	·27	·01	—	9
10	·37	—	—	·96	·41	—	—	—	·02	·06	·08	·38	10
11	—	·05	—	·10	·04	·01	·01	·01	—	·05	—	·11	11
12	·23	—	—	—	—	—	·04	—	·06	·47	—	—	12
13	·13	·10	—	·04	·26	—	—	—	·01	·73	—	·03	13
14	·06	—	—	·32	·06	—	—	·10	—	·10	·07	·01	14
15	·02	—	—	·09	·50	—	—	—	—	·15	·03	—	15
16	·03	—	—	·07	—	—	—	—	—	·04	—	—	16
17	—	—	—	·04	—	—	—	—	·18	·08	—	—	17
18	·01	—	—	—	·01	—	·06	—	·17	—	·41	—	18
19	·01	—	—	·03	·05	—	—	—	·07	·06	·11	—	19
20	—	—	—	—	·09	—	—	·33	—	·37	·13	—	20
21	·21	—	·16	·03	·87	—	·03	—	·44	—	·08	—	21
22	·14	—	·09	—	·03	—	·01	·04	·58	·06	·54	—	22
23	—	—	—	—	·01	—	·05	—	·59	·72	·07	·21	23
24	—	·26	—	—	·01	—	·93	—	·10	·06	·08	·01	24
25	—	—	·26	—	—	—	·52	—	·25	·57	—	—	25
26	—	—	·05	—	·02	—	—	·02	·26	·24	·18	—	26
27	—	—	·06	—	—	·01	—	—	·01	·55	—	·05	27
28	—	—	·21	·34	·06	—	·10	—	·27	·06	—	·08	28
29	—	—	·32	·07	·26	·14	·01	·06	·17	·48	—	·01	29
30	—	✕	·20	·03	—	·78	·03	—	·07	·20	·75	·06	30
31	—	✕	·18	✕	·12	✕	·01	—	✕	—	✕	·19	31
TOTAL	2·22	0·41	2·30	3·05	3·17	1·42	1·93	0·75	3·95	6·41	2·72	1·52	YEAR'S TOTAL 29·85
*Days with ·01 in. or more.	16	3	14	18	20	6	16	9	21	23	15	13	174
*Days with .04 in. or more.	11	3	11	14	14	3	7	6	17	22	12	9	129

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*See Instruction 2 (*f*) on other side.

(*Signed*) RLB Noisin

P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations.

Station No. 4429

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1933.

St. Lawrence
Kept at (Beaumont Marsh)
in the County of Jersey, Channel Is.
Diameter of Funnel of Gauge 5 in.
Height of top of Gauge above Ground 1 ft. 0 in.
,, Ground ,, Sea Level 25 ft.

Continuation for Little Grove

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1		1·12	·12		·22	·20						·90		1
2	·21	·11	·31		·28						·05	·14		2
3	·01	·19	·10								·22			3
4	·57	·02	~~·12~~		·29									4
5	·07		·12											5
6	·04	·09	·14		1·05					·42	·01			6
7		·05	·02		·05					·01	·04			7
8	·03	·02			·03		·09							8
9		·02			·02		·08				·18			9
10		·04					·03	·55		·19	·09			10
11	·24	·01					·23			·04				11
12				·19	·01		·03	·13	·10	·01				12
13	·09				·04	·64	·23	·03			·37			13
14							·09			·73	·87			14
15	·37		·01				·31	·10		·22	·18			15
16	·28		·12			·10					·68			16
17	·23	·07	·34	·06		·20	·04	·16	·17					17
18	·09	·05	·02			·06		·07	·03		·02			18
19	·34	·21	·28	·03		·03		·46	·24		·02			19
20		·06		·05		·14			·38					20
21		·04			·12			·24	·04					21
22				·09				·35	·70					22
23		·09				·33			·05	·20				23
24		·75		·22		·25			·09	·07				24
25		·75		·53		·38			·30		·29	·20		25
26		·37		·29	·18					·09	·11			26
27		·01			·05		·01		·07	·39		·75		27
28				·03			1·45		·05	·45		·05		28
29	·11		·05				·12		·35	·12				29
30	·19	×			·06		·04		·06	·14		·10		30
31	·04	×		×		×			×	·05	×			31
TOTAL	2·91	4·07	1·63	1·49	2·40	2·33	2·75	2·09	2·63	3.13	2·63	2·14	Year's Total 3020	
*Days with ·01 in. or more.	16	20	13	9	13	10	13	9	14	15	14	6	152	
*Days with .04 in. or more.	14	15	10	7	10	9	10	8	13	13	11	6	126	

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*See Instruction 2 (*f*) on other side.

D

† Spare column, no entries required.

(*Signed*) F. G. Laxen

[P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 4429

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1934.

Kept at Justine Beaumont

in the County of Jersey.

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 0 in.

,, Ground ,, Sea Level 60 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	·01				·02	·78		·04	·05	·47	·23	·71		1
2	·05		·09						·52	·24		·15		2
3	·05							·63		·34	·23	·62		3
4	·08		·17	·06	·24					·16		·24		4
5			·22	·02				·45		·04	·36	·68		5
6			·25	·04	·23			·10		·46	·78	·24		6
7	·11							·12		·17	·08	·09		7
8	·11		·41		·06			·05		·13	·30			8
9			·25								·48	·13		9
10	·10		·31	·21			·01	·08			·35			10
11	1·36		·73	·06			·18				·05	·46		11
12	·04		·11				·03	·24			·25	·03		12
13	·18		·03	·13							·08	·06		13
14	·42		·70				·09			·07	·02	·14		14
15	·41		·15							·19	·25	·31		15
16	·08		·39		·06					·02		·30		16
17	·18		·10						·14	·11		·18		17
18	·19		·18	·04					·10		·03	·43		18
19	·22		·19			·07			·41			·67		19
20			·02	·03					·16					20
21				·35		·17			·17	·14		·40		21
22								·48	·39	·07		·22		22
23				·28		·16			·03	·02		·37		23
24		·16	·03			·03	·14		·01					24
25	·24			·28						·11		·37		25
26		·11		·15		·03						·05		26
27				·09						·09	·09	·46		27
28								·89		·03		·22		28
29	·01							·61	·11	·15				29
30		×						·51		·89		·37		30
31		×		×	·05	×		·11	×	·03	×	·01		31
TOTAL	3·94	·27	4·33	1·74	0·66	1·24	0·45	4·31	2·09	3·93	3·58	7·91	Year's Total. 34·45	
* Days with .01 in. or more.	18	2	18	13	6	6	5	13	11	21	15	26	152	
* Days with .04 in. or more.	16	2	15	11	5	4	3	13	9	17	13	24	132	

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† Spare column, no entries required.

* See Instruction 2 (f) on other side.

(*Signed*) G a Laxen

[P.T.O.

COPY FOR OFFICIAL USE. ✓

Section **A** for the entry of Daily Observations.

Station No 4429

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1935.

Kept at Justine, Beaumont, Jersey.
in the County of
Diameter of Funnel of Gauge .... in.
Height of top of Gauge above Ground .... ft .... in.
,, Ground ,, Sea Level .... ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·02	·02	·45	-	-	·20	·12	-	·02	·24	·20	·37		1
2	-	·04	·05	-	-	-	·02	-	-	·37	-	·12		2
3	-	-	-	-	·30	·15	-	-	·51	·28	·01	·72		3
4	-	·20	-	·19	-	·44	-	-	·02	·21	·27	·52		4
5	-	·29	-	·06	-	·13	-	-	·15	·14	·19	·13		5
6	-	·31	-	·23	-	·46	-	-	-	·67	·71	·30		6
7	-	-	-	·08	-	-	-	-	-	·09	·68	·10		7
8	-	-	·03	·31	-	-	·48	-	·19	·60	·31	·01		8
9	-	-	·01	·04	-	·17	-	-	·01	·54	-	-		9
10	-	-	·32	·02	-	·12	-	-	-	·06	·10	·23		10
11	·35	-	-	·87	-	·06	-	-	·09	-	·32	·02		11
12	·07	·02	-	·04	-	·16	-	1·00	·07	-	·10	-		12
13	·08	·76	-	·37	-	-	-	-	-	-	·19	-		13
14	-	·09	-	·06	-	·20	-	-	·06	·08	·03	·27		14
15	-	·07	·07	·18	·22	·10	-	-	·08	-	·05	·11		15
16	-	-	·19	·19	·16	-	-	-	·22	·01	·54	·64		16
17	-	-	·04	·07	·71	·63	-	-	-	·02	·13	·15		17
18	-	-	-	·48	·06	·03	-	-	·24	·07	·02	·40		18
19	-	-	-	·12	·21	·02	-	-	·20	·16	·62	-		19
20	-	·26	-	·06	-	-	-	-	-	·09	·31	-		20
21	-	·53	-	·04	-	-	·07	-	·12	·14	·05	-		21
22	-	·60	-	-	-	-	-	·24	-	-	-	-		22
23	-	·22	·04	-	·13	-	-	·14	-	·46	-	·44		23
24	·01	·10	-	-	·17	-	-	-	·10	·09	-	·07		24
25	·20	·32	-	-	-	-	-	-	-	-	-	·41		25
26	-	·23	-	-	-	-	-	·14	·01	-	·09	·15		26
27	-	·14	-	-	-	-	-	·08	-	-	·14	·37		27
28	-	·20	-	-	-	-	·05	·04	·50	-	·05	·03		28
29	-		-	-	-	-	-	·04	·07	·02	·20	·39		29
30	·11	×	-	-	-	·57	-	·41	·12	-	1·13	·45		30
31	-	×	-	×	-	×	-	·14	×	·17	×	·33		31
TOTAL	·84	4·40	1·20	3·41	1·96	3·44	·74	2·23	2·78	4·51	6·44	6·73	Year's Total. 38·68	✓
* Days with .01 in. or more.	7	18	9	18	8	15	5	9	19	21	24	24	177	✓
* Days with .04 in. or more.	5	16	7	17	8	13	4	9	15	18	21	21	154	✓

40-9999

† Spare column, no entries required.

(*Signed*) Copied in M.O.7 from data supplied by G. J. Jenkins Esq.

[P.T.O.

* See Instruction 2 (f) on other side.

Copy by B.R.O. **COPY FOR OFFICIAL USE.**

Section **A** **for the entry of Daily Observations.**

Station No. 4429

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1936.

Kept at St. Lawrence (Beaumont Marsh)
in the County of Jersey

Diameter of Funnel of Gauge 5 in.
Height of top of Gauge above Ground 1 ft. 0 in.
,, Ground ,, Sea Level 60 ft.

copied from returns sent by
~~Per~~ A. J. Jenkins Esq.
at end of the year

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·83	·18	·01	·02		·23	·20				·38	·07		1
2	·46	·10		·02		·07	·44	·05						2
3	·18			·37		·06	·07		·18		·20	·13		3
4			·12			·08	·10		·10		·02	·08		4
5	·21				·01	·03	·03	·09			·17	·26		5
6	·42		·08			·08		·10	·41	·02	·10			6
7	·12		·28				·14			·01	·42			7
8	·25		·21				·20		·04		·35	·35		8
9	·16	·45	·15						·49	·07	1·73			9
10	·02	·32								·01	·53			10
11	·54	·02	·01	·02		·04	·01	·05			·69			11
12	·12					·15	·44		·08		·16	·04		12
13	·02								·17	·02		·01		13
14		·04		·37		·03	·20		·12	·07	·03	·30		14
15		·06					·15		·16		·43	·22		15
16	·94	·11		·21	·16		·01		·23		·02	·14		16
17	·03	·34			·05			·03		·03	·16			17
18		·08					·11				·06	·08		18
19	·18			·02		·06		·63	·05	·04				19
20	·49	·02		·07		·69		·02	·13	·01				20
21	·18	·33	·07	·39		·18	·06		·20	·08				21
22	·20	·02	·32				·03					·02		22
23		·22		·13	·43		·04			·02				23
24	·18	·18	·06		·08		·09		·12	·35				24
25	·01		·40	·12	·05		·04		·08	·32				25
26	·23	·16	·12		·11					·33				26
27	·35	·16	·29				·10		·10					27
28	·31	·14	·34			·08						·06		28
29		·07	·18			·16				·05	·11			29
30	·13	X	·01			·06								30
31	·10	X	·16	X	·19	X	·60		X		X			31
TOTAL	6·66	3·00	2·81	1·74	1·08	2·00	3·06	97	2·66	1·43	5·56	1·76	Year's Total 32·73	✓
* Days with .01 in. or more.	25	19	17	11	8	15	20	7	16	15	17	13	183	✓
* Days with .04 in. or more.	21	16	14	7	7	13	16	5	16	8	14	11	148	✓

40-9999

† Spare column, no entries required.

(~~Signed~~) F. A. Luxen*
* per A. J. Jenkins

* See Instruction 2 (f) on other side.

[P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 4429

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 193/ .

Kept at Justine, Beaumont.

in the ~~*County of*~~ Island of Jersey.

Diameter of Funnel of Gauge..................in.

Height of top of Gauge above Ground.........ft.........in.

,, Ground ,, Sea Level ....ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following ✓

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	.65	–	.10	.29	–	–	–	–	–	–	.90	.17		1
2	.05	.11	–	.15	–	–	–	–	–	.27	–	.26		2
3	.02	.14	–	.13	–	–	–	–	–	–	–	–		3
4	.17	1.28	.89	–	–	–	–	–	–	–	–	.47		4
5	.21	.66	.08	–	–	–	.02	–	–	.01	–	.47		5
6	.12	.63	.48	.01	–	.01	.06	–	–	.22	–	.30		6
7	–	.49	.05	.20	–	–	–	–	–	.15	–	.10		7
8	–	.03	.75	–	.29	–	–	–	–	–	–	.03		8
9	–	.16	.03	.03	.06	.10	–	–	.46	–	–	.30		9
10	–	.02	.01	.19	.56	.08	–	–	–	–	–	.40		10
11	–	–	.02	.11	.04	.28	.23	–	–	–	–	.16		11
12	.36	.38	.01	.24	–	–	.09	.86	.21	–	–	.15		12
13	.51	.16	.36	.26	.51	–	–	.08	.26	–	–	.97		13
14	.21	.07	.26	–	.39	–	–	–	.06	–	–	.39		14
15	.30	.08	.02	.35	–	–	.78	–	.31	–	–	.40		15
16	–	.12	.03	.01	–	–	.03	.10	–	–	.46	–		16
17	.39	.06	.27	–	–	–	–	–	.22	–	.15	–		17
18	.18	.29	.06	–	–	.23	–	.02	1.21	–	.08	.14		18
19	.20	.07	.07	.10	–	–	–	–	.31	–	.50	.46		19
20	.24	.02	.14	.13	–	–	–	–	.19	–	.06	.18		20
21	.23	.48	.10	–	.17	–	–	–	–	–	.06	.09		21
22	.39	.03	.02	–	.01	–	–	–	–	.59	.52	.09		22
23	.06	.54	.39	–	.09	–	.22	–	–	.57	.06	–		23
24	–	.18	.05	–	–	–	–	–	–	.22	–	–		24
25	.12	.28	.37	–	.12	–	–	–	–	.05	–	.03		25
26	–	.20	–	–	–	–	–	–	–	.18	–	.04		26
27	.30	.13	–	.09	–	–	–	–	–	.16	–	–		27
28	.05	.33	–	–	–	–	–	–	–	.39	–	–		28
29	.08	✕	–	–	–	–	–	–	–	.17	–	–		29
30	.32	✕	–	–	–	.05	–	–	–	.01	.28	.04		30
31	.23	✕	–	✕	–	✕	–	–	✕	.29	✕	.14		31
													Year's Total	
TOTAL	5.39	6.94	4.56	2.29	2.24	0.75	1.43	1.06	3.23	3.28	3.07	5.78	40·02	✓ ✓
* Days with .01 in. or more.	23	26	23	15	10	6	7	4	9	14	10	23	170	✓ ✓
* Days with .04 in. or more.	22	22	16	12	9	5	5	3	9	12	10	21	146	✓ ✓

40-9999.

† Spare column, no entries required.

* See Instruction 2 (f) on other side.

(*Signed*) .... [P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 4429

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1938

Kept by F.A. Laxen, Esq.,

Kept at Justine, Beaumont,

in the County of Jersey, Channel Islands.

Diameter of Funnel of Gauge..................in.

Height of top of Gauge above Ground.........ft.........in.

,, Ground ,, Sea Level ....ft.

measR

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	-	.13	-	-	-	-	-	-	-	.07	.04	.26		1
2	-	.27	-	.03	-	-	-	-	-	.96	.02	.17		2
3	-	-	-	-	.08	-	.72	-	-	.35	.03	-		3
4	.05	-	-	-	.35	-	.26	.03	-	.05	.05	.11		4
5	-	-	-	-	-	-	-	-	-	.20	.04	.09		5
6	.28	-	-	-	-	-	.15	.03	.28	.07	.06	.02		6
7	.33	-	-	-	-	-	.06	-	.04	.11	-	.24		7
8	.45	.16	-	-	-	.02	.20	-	-	-	-	.16		8
9	.41	.19	-	-	-	-	-	-	-	.93	-	.25		9
10	.14	-	-	-	-	-	.22	-	-	-	-	.34		10
11	.12	-	-	-	-	-	-	-	-	-	.06	.05		11
12	.46	-	-	-	-	-	.01	-	-	-	-	-		12
13	1.10	.03	-	-	.03	-	-	-	-	.18	.51	.22		13
14	.34	.16	-	-	.10	-	.10	-	-	-	.05	-		14
15	.06	.19	-	-	.03	-	-	.03	-	-	.01	.12		15
16	.28	.04	-	-	-	-	-	.02	--	.11	.16	-		16
17	-	-	.05	-	.16	-	-	-	-	.09	.07	-		17
18	.18	-	-	-	-	.03	-	-	.50	.05	.38	-		18
19	-	-	-	-	-	-	-	.19	.45	-	.04	-		19
20	-	-	-	-	-	-	-	.20	.21	-	.35	.48		20
21	.10	-	-	-	-	-	-	-	.02	-	.42	.23		21
22	.22	-	-	-	-	.01	-	.79	-	-	.42	.39		22
23	-	-	-	.01	-	-	-	-	-	-	.22	.08		23
24	.07	-	.07	.01	-	-	-	-	.16	-	.50	-		24
25	.14	-	.08	-	-	-	.05	-	-	-	.34	-		25
26	.22	.30	.02	-	-	-	-	-	.02	.13	.28	.45		26
27	.20	-	-	-	.06	.03	.14	-	-	.56	.45	-		27
28	.17	.10	-	-	.07	.08	-	.95	.03	-	.06	.07		28
29	.21		-	-	.06	-	-	-	-	.32	.05	.18		29
30	.08	✕	-	-	-	-	-	-	.27	.27	.25	.01		30
31	.17	✕	-	✕	-	✕	-	.01	✕	.25	✕	.50		31
TOTAL	5.78	1.57	0.22	0.05	0.94	0.17	1.91	2.25	1.98	4.70	4.86	4.42	Year's Total 28.85	✓
* Days with .01 in. or more.	23	10	4	3	9	5	10	9	10	17	25	21	146	✓
* Days with .04 in. or more.	23	9	3	0	7	4	1	4	7	17	22	19	116	✓

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) ....

[P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 4429

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1939

Kept at Justine, Beaumont.

in the County of Jersey, Channel Islands.

Diameter of Funnel of Gauge..................in.

Height of top of Gauge above Ground.........ft..........in.

,, Ground ,, Sea Level ....ft.

[illegible]

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	.43	-	.02	-	.01	-	-	-	.10	-	.08	.12		1
2	-	-	-	.20	.03	-	-	.34	.04	-	-	-		2
3	.21	-	-	.25	-	-	-	-	.06	-	.17	.30		3
4	.05	-	.28	.17	.28	-	.55	-	-	.41	.30	.32		4
5	-	-	.31	.11	-	-	.13	-	-	.07	.75	.07		5
6	.55	-	.31	.15	-	-	-	.05	-	.97	.14	-		6
7	.02	-	-	-	-	-	.16	.11	-	-	-	.34		7
8	-	.13	.08	-	.03	.01	-	.02	-	.67	-	.18		8
9	.06	.08	-	-	-	-	-	.04	-	.10	-	.17		9
10	.06	-	-	-	-	.01	-	.08	.06	.20	-	.68		10
11	.05	.02	.11	-	-	-	-	-	-	.14	-	-		11
12	.15	-	-	-	-	-	-	-	-	-	-	-		12
13	.10	-	.03	.01	-	-	.21	-	.11	.88	.01	.11		13
14	.42	-	-	.20	.37	.08	.14	-	-	.49	.75	-		14
15	.35	.04	-	-	.02	.22	.64	-	-	.12	.29	-		15
16	.30	.19	-	.08	.03	-	.02	-	-	-	.14	-		16
17	-	.03	.02	-	.02	-	.24	-	-	-	.05	-		17
18	.09	-	.02	-	-	-	.86	-	-	-	.04	-		18
19	.39	-	-	-	-	-	-	-	-	-	-	.12		19
20	.91	-	-	-	-	.14	.08	-	-	-	-	-		20
21	.06	.27	.08	-	-	.10	-	-	-	.05	-	-		21
22	.43	.06	.09	-	-	.90	.10	-	-	-	-	-		22
23	-	-	.10	.15	-	-	.28	-	-	.08	.36	-		23
24	.21	-	.20	.12	-	-	.03	-	.01	.03	.26	-		24
25	.45	.29	.16	-	-	.36	.12	-	-	.05	.13	-		25
26	.05	.10	.11	.04	-	-	-	.06	-	.24	.38	.06		26
27	.07	.05	.08	-	-	.01	-	-	-	.43	.26	-		27
28	-	.46	-	.01	-	.13	-	-	-	.17	.24	.15		28
29	.28	X	-	.08	-	-	-	.28	-	.77	.01	-		29
30	-	X	.01	.05	-	.02	-	-	.19	.13	-	-		30
31	-	X	-	X	-	X	.05	.19	X	.29	X	-		31
TOTAL	5.69	1.72	2.01	1.62	0.79	1.98	3.61	1.17	0.57	6.29	4.36	2.62	Year's Total 32.43	
* Days with .01 in. or more.	23	12	17	14	8	11	15	9	7	20	18	12	166	
* Days with .04 in. or more.	22	10	12	12	2	7	13	8	6	19	16	12	139	

† Spare-column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) .... [P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations Station No. 4429

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1940

Kept at F.A. Laxen, Beaumont

in the ~~County~~ ISLAND of Jersey

Diameter of Funnel of Gauge..................in.

Height of top of Gauge above Ground.........ft..........in.

,, Ground ,, Sea Level ....ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	-	-	-	-	-	-	-	-	-					1
2	-	-	-	.14	-	-	-	-	-					2
3	.10	.28	-	-	-	-	-	-	-					3
4	-	-	-	-	-	-	.05	-	-					4
5	-	.03	-	-	-	-	.32	-	-					5
6	.53	.13	-	-	-	-	.33	-	-					6
7	.04	-	-	-	-	-	.35	-	-					7
8	-	-	-	-	-	-	-	-	.02					8
9	-	-	-	-	-	-	.82	-	-					9
10	-	-	-	-	-	-	.57	-	.03					10
11	-	-	.13	-	-	-	.26	-	-					11
12	-	-	.47	.01	-	.01	.08	-	.15					12
13	-	.09	.40	-	-	-	-	-	.26	Station our of service.	Station out of service.	Station out of service.		13
14	-	.02	-	-	.16	-	-	-	.40					14
15	.07	-	-	.16	.24	-	.18	-	.09					15
16	-	1.15	1.02	.18	-	-	.22	-	.11					16
17	-	.37	.15	.12	-	-	.04	-	-					17
18	-	1.07	.21	.14	-	-	.11	-	-					18
19	-	.14	.20	-	-	-	-	-	.17					19
20	-	-	-	.02	-	-	.03	-	.34					20
21	-	-	-	-	.20	-	.34	-	.03					21
22	-	.13	-	.03	-	.08	.24	-	.27					22
23	-	.18	.03	.04	.03	-	.20	-	-					23
24	-	.16	.07	.02	-	-	.46	-	-					24
25	.14	-	.89	.32	.56	-	.25	-	-					25
26	.37	.24	.11	.25	.13	-	.03	-	-					26
27	.37	.04	-	-	.18	-	.08	-	-					27
28	.85	.02	.11	-	-	-	-	-	-					28
29	.57	-	.14	.24	-	-	-	-	-					29
30	.27	X	-	-	-	-	-	-	-					30
31	-	X	-	X	-	X	-	-	X		X			31
TOTAL	3.31	4.05	3.93	1.67	1.50	.09	4.96	-	1.87				Year's Total ~~21.38~~	
* Days with .01 in. or more.	10	15	13	13	7	2	20	-	11				~~91~~	
* Days with .04 in. or more.	10	12	12	9	6	1	18	-	8				~~76~~	

[illegible]

HR.

* See Instruction 3 (f) on other side. † Spare column, no entries required, except year's total.

(*Signed*) .... [P.T.O.

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MILLBROOK RES JERSEY

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COPY FOR OFFICIAL USE.

FFICE.—BRITISH RAINFALL ORGANIZATION.

NFALL IN 1931.

TO THE PREVIOUS DAY.

year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
31	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·02	-	-	·32	-	·05	-	·10	·24	-	-	-	1
2	·76	·18	-	·28	-	-	-	·38	·39	·14	-	·02	2
3	·33	-	80	-	-	-	-	·40	1·20	-	·15	·25 ~~·02~~	3
4	·04	-	·04	-	·01		·07	·07	·74	-	·16	- ~~·25~~	4
5	-	·31	·27	·03	-	·47	·16	·01	-	-	-	·03	5
6	-	·15	-	-	·01	·50	-	-	·05	·21	·52	·25 ~~·03~~	6
7	-	-	-	-	·02	·27	·12	·17	-	·13	·54	— ~~·25~~	7
8	-	·30		-	-	·20	·13	-	-	-	·10	·24	8
9	·09	·14	·09	-	-	·04	·03	-	-	-	·44	- ~~·24~~	9
10	·02	·13	·05	-	-	-	-	·14	-	-	·41	-	10
11	·25	·41	-	-	-	-	-	-	·18	-	·26	-	11
12	·06	·10	-	-	-	-	-	-	·15	-	·01	-	12
13	·39	·02	-	-	-	-	·03	-	-	·15	-	-	13
14	-	·12	-	-	·04	·36	·62	·20	-	-	·13	-	14
15	·03	·15	-	·02	·03	-	-	·09	-	-	-	-	15
16	·03	·08	-	·01	·42	·02	-	·16	-	-	-	-	16
17	-	·66	-	·18	·03	-	·07	·48	·15	-	-	-	17
18	·03	·29	-	·29	·01	·07	·10	·75	-	-	·31	-	18
19	·05		-	·31	-	·01	·03	·02	-	-	-	·04	19
20	-	·36	·29	·05	-	-	-	·17	-	-	-	-	20
21	-	-	·10	·02	·07	-	-	-	-	-	·03	-	21
22	·32	·08	·48	·05	·06	-	-	-	-	-	-	-	22
23	·29	·13	·18	·03	·44	-	-	1·10	·02	·08	·22	-	23
24	·11	·01	-	·46	-	-	·69	2·95	-	-	-	-	24
25	·11	·25	-	·19	-	-	·43		-	-	·09	-	25
26	-	·13	-	·03	-	-	·06	-	-	-	1·00	·04	26
27	·31	·17	-	-	·28	-	-	-	-	-	·49	-	27
28	·23	·15	-	-	·23	-	-	·36	-	·06	-	·20	28
29	·09	X	·09	-	-	-	·02	·09	-	·02	-	·11	29
30	-	X	·06	-	-	-	-	·02	·04	·01	-	-	30
31	·50	X	·05	X	·44	X	-	-	X	-	X	·09	31
99 TOTAL	4·06	4·32	2·50	2·27	2·09	1·99	2·56	7·66	3·16	0·80	4·86	1·27	YEAR'S TOTAL 37·54
*Days with ·01 in. or more.	21	22	12	15	14	10	14	19	10	8	16	10	171
*Days with ·04 in. or more.	16	20	12	9	8	8	10	16	9	6	14	8	136

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*See Instruction 2 (*f*) on other side.

(*Signed*) Aupuy. Jenkins

P.T.O.

Se[redacted] 99613/29 44 30

COPY FOR OFFICIAL USE.

OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1931.

Kept at Jersey New Waterworks Coy

in the ~~County~~ of Island of Jersey

Diameter of Funnel of Gauge..................in.

Height of top of Gauge above Ground..........ft..........in.

,, Ground ,, Sea Level..........ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
31	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·02	-	-	·32	-	·05	-	·10	·24	-	-	-	1
2	·76	·18	-	·28	-	-	-	·38	·39	·14	-	·02	2
3	·33	-	80	-	-	-	-	·40	1·20	-	·15	·25 ~~·02~~	3
4	·04	-	·04	-	·01		·07	·07	·74	-	·16	- ~~·25~~	4
5	-	·31	·27	·03	-	·47	·16	·01	-	-	-	·03	5
6	-	·15	-	-	·01	·50	-	-	·05	·21	·52	·25 ~~·03~~	6
7	-	-	-	-	·02	·27	·12	·17	-	·13	·54	- ~~·25~~	7
8	-	·30		-	-	·20	·13	-	-	-	·10	·24	8
9	·09	·14	·09	-	-	·04	·03	-	-	-	·44	- ~~·24~~	9
10	·02	·13	·05	-	-	-	-	·14	-	-	·41	-	10
11	·25	·41	-	-	-	-	-	-	·18	-	·26	-	11
12	·06	·10	-	-	-	-	-	-	·15	-	·01	-	12
13	·39	·02	-	-	-	-	·03	-	-	·15	-	-	13
14	-	·12	-	-	·04	·36	·62	·20	-	-	·13	-	14
15	·03	·15	-	·02	·03	-	-	·09	-	-	-	-	15
16	·03	·08	-	·01	·42	·02	-	·16	-	-	-	-	16
17	-	·66	-	·18	·03	-	·07	·48	·15	-	-	-	17
18	·03	·29	-	·29	·01	·07	·10	·75	-	-	·31	-	18
19	·05	-	-	·31	-	·01	·03	·02	-	-	-	·04	19
20	-	·36	·29	·05	-	-	-	·17	-	-	-	-	20
21	-	-	·10	·02	·07	-	-	-	-	-	·03	-	21
22	·32	·08	·48	·05	·06	-	-	-	-	-	-	-	22
23	·29	·13	·18	·03	·44	-	-	1·10	·02	·08	·22	-	23
24	·11	·01	-	·46	-	-	·69	2·95	-	-	-	-	24
25	·11	·25	-	·19	-	-	·43	-	-	-	·09	-	25
26	-	·13	-	·03	-	-	·06	-	-	-	1·00	·04	26
27	·31	·17	-	-	·28	-	-	-	-	-	·49	-	27
28	·23	·15	-	-	·23	-	-	·36	-	·06	-	·20	28
29	·09	×	·09	-	-	-	·02	·09	-	·02	-	·11	29
30	-	×	·06	-	-	-	-	·02	·04	·01	-	-	30
31	·50	×	·05	×	·44	×	-	-	×	-	×	·09	31
99 TOTAL	4·06	4·32	2·50	2·27	2·09	1·99	2·56	7·66	3·16	0·80	4·86	1·27	YEAR'S TOTAL 37·54
*Days with ·01 in. or more.	21	22	12	15	14	10	14	19	10	8	16	10	171
*Days with ·04 in. or more.	16	20	12	9	8	8	10	16	9	6	14	8	136

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*See Instruction 2 (*f*) on other side.

(Signed)

P.T.O.

Circ F. sent 31.5.33.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations.

Station No. 4430

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1932.

Kept at Millbrook

in the ~~County~~ Island *of* Jersey

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground ~~[illegible]~~ ft. ~~in.~~

,, Ground ,, Sea Level 52·8 ft.

Circ F sent 31/5/33.
Obst agrees f. 899613/29.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

32

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·12	-	-	·13	·04	-	-	-	-	·01	·02	-	1
2	·04	-	·02	·41	-	·04	-	·10	·01	-	-	·33	2
3	-	-	-	·25	-	·56	-	-	·17	·01	-	·05	3
4	-	-	-	-	-	-	·02	·08	-	-	·16	-	4
5	·13	·03	-	-	-	-	·08	-	·04	-	-	-	5
6	·42	-	·02	·03	·08	-	·01	-	·19	-	-	-	6
7	·23	-	·02	-	-	-	-	-	-	·35	-	-	7
8	·10	·03	·64	·03	·17	-	-	-	·28	·61	-	-	8
9	-	·02	·10	·07	-	-	-	-	-	·29	·01	-	9
10	·44	·02	-	·94	·43	-	-	-	·01	·10	·07	·37	10
11	-	-	-	·10	·05	-	·01	·02	-	·05	-	·12	11
12	·27	-	-	-	-	-	·03	-	~~[illegible]~~	·50	-	-	12
13	·12	-	-	·04	·26	-	-	-	—	·72	-	·05	13
14	·07	·01	-	·39	·05	-	-	·13	—	·03	·08	-	14
15	·02	-	-	·05	·53	-	-	-	-	·17	·04	-	15
16	·03	-	-	·08	-	-	-	-	-	·04	-	-	16
17	- ✓	-	-	·04	-	-	-	-	·24	·08	-	-	17
18	✓ ·02	-	-	-	-	-	·02	-	·15	-	·38	-	18
19	✓ ·01	-	-	·03	·13	-	-	-	·06	·04	·14	-	19
20	-	-	-	-	·03	-	·04	·30	-	·39	·19	-	20
21	·24	-	·17	·02	·86	-	-	·04	·58	·01	·12	-	21
22	·10	-	·09	-	·04	-	-	-	·51	·05	·57	-	22
23	-	-	-	-	·01	-	·06	-	·57	·76	·07	·26	23
24	-	·35	-	-	·01	-	·98	-	·02	·05	·07	-	24
25	-	-	·28	-	-	-	·54	·02	·23	·58	-	-	25
26	-	-	·04	-	·01	-	-	-	·21	·30	·19	-	26
27	-	-	·06	·12	-	-	-	-	-	·56	·02	·05	27
28	-	-	·23	·23	·07	-	·11	-	·23	·02	-	·08	28
29	-	-	·33	·09	·26	·23	-	·06	·14	·41	-	-	29
30	-	×	·20	·13	-	·77	·02	-	·06	·23	·69	·07	30 21 30·16
31	-	×	·18	×	·11	×	·02	-	×	-	×	·14	31
99 TOTAL	2·36	0·46	2·38	3·18	3·14	1·60	1·94	5 ·74	0 3·76	6·36	2·82	5 1·42	YEAR'S TOTAL ~~31·16~~
*Days with ·01 in. or more.	16	6	14	19	18	4	13	8	18	25	16	10	167
*Days with ·04 in. or more.	12	1	11	15	13	4	6	6	15	20	13	10	126

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*See Instruction 2 (*f*) on other side.

(*Signed*)

P.T.O.

Section **A** for the entry of Daily Observations.

COPY FOR OFFICIAL USE.

Station No. 4430

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1933.

Kept at Millbrook Reservoir

in the ~~County~~ Island *of* Jersey

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft — in.

,, Ground ,, Sea Level 53 ft.

~~Days~~

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

33

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·02	1·19	·13	—	·24	·15	—	—	—	—	—	·97		1
2	·21	·10	·33	—	·18	—	—	—	—	—	·01	·17		2
3	·01	·20	·14	—	—	—	—	—	—	—	·29	—		3
4	·59	·02	—	—	·27	—	—	—	—	—	—	·01		4
5	·09	—	·14	—	—	—	—	—	—	—	—	—		5
6	·04	·12	·14	—	1·07	—	—	—	—	·47	·01	—		6
7	—	·05	·02	—	·03	—	—	—	—	—	·02	—		7
8	·02	·01	—	—	·02	—	·06	—	·07	—	—	—		8
9	—	·02	—	—	·01	—	·07	—	—	—	·16	—		9
10	—	·04	—	—	—	—	·04	·62	—	·19	·06	—		10
11	·23	—	—	—	—	—	·26	—	—	·01	—	—		11
12	—	—	—	·18	·01	—	—	·09	·10	—	—	—		12
13	·10	—	—	—	·04	·67	·18	·03	—	—	·39	—		13
14	—	—	—	—	—	—	·03	—	—	·71	·35	—		14
15	·40	—	—	—	—	—	·35	·10	—	·18	·22	—	✕	15
16	·16	—	·10	—	—	·08	—	—	—	—	·70	—		16
17	·27	·10	·37	·06	—	·19	·02	·16	·15	—	—	—		17
18	·09	·03	·01	—	—	·05	—	·06	·01	—	—	—		18
19	·30	·19	·25	·01	—	·02	—	·45	·29	—	·03	—	✕	19
20	—	·06	—	·01	—	·11	—	·01	·60	—	—	—		20
21	—	·05	—	—	·11	—	—	·16	·04	—	—	—		21
22	—	—	—	—	—	—	—	·37	·67	—	—	—		22
23	—	·09	—	·08	—	·31	—	—	·05	·27	—	—		23
24	—	·75	—	·38	—	·23	—	—	·19	·06	—	—		24
25	—	·94	—	·39	—	·04	—	—	·18	—	·27	·19		25
26	—	·37	—	·26	·19	—	—	—	—	·07	·08	—		26
27	—	·01	—	—	·04	—	·01	—	·07	·41	—	·91		27
28	—	—	—	·02	—	—	1·53	—	·04	·48	—	·05		28
29	·11	✕	·05	—	—	—	·05	—	·37	·13	—	—		29
30	·34	✕	—	—	—	—	·02	—	·10	·10	—	·14		30
31	·04	✕	—	✕	·09	✕	—	—	✕	·06	✕	—		31
99 TOTAL	3·02	4·34	1·68	1·39	2·~~28~~ 30	1·85	2·62	2·05	2·93	3·14	2·59	2·44	Year's Total 30·37	
*Days with ·01 in. or more.	17	19	11	9	13	10	12	10	15	13	13	7	149	
*Days with ·04 in. or more.	14	14	9	6	9	9	8	8	14	12	9	6	118	

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*See Instruction 2 (*f*) on other side.

† Spare column, no entries required.

(*Signed*) [illegible] Jenkins

[P. T. O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 4430

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1934.

Kept at Millbrook Reservoir

in the County of Jersey

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 0 ft. 11 in.

,, Ground ,, Sea Level 53 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

34

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	·01	—	—	—	·02	·85	—	·04	·04	·48	·20	·69		1
2	·05	—	·11	—	—	—	—	·06	·84	·23	—	·20		2
3	·06	—	—	—	—	—	—	·44	·01	·34	·21	·65		3
4	·13	—	·20	—	·25	—	—	—	—	·16	·03	·25		4
5	—	—	·23	·02	—	—	—	·45	—	·09	·32	·68		5
6	—	—	·25	·04	·24	—	—	·09	—	·44	·40	·25		6
7	·11	—	—	—	—	—	—	·13	—	·14	·04	·09		7
8	·04	—	·42	—	·04	—	—	·05	·02	·11	·24	—		8
9	—	—	·25	—	·01	—	~~·01~~	—	—	—	·44	·14		9
10	·12	—	·29	·22	—	—	·18	·04	—	—	·34	—		10
11	1·35	—	·78	·09	—	—	·03	—	—	—	·10	·44		11
12	·02	—	·15	—	—	—	—	·14		—	·19	·05		12
13	·19	—	·01	·12	—	—	·09	—	—	—	·04	·04		13
14	·36	—	·64	—	—	—	—	—	—	·04	·01	·13		14
15	·32	—	·12	—	—	—	—	—	—	·12	·28	·34		15
16	·06	—	·40	—	·04	—	—	—	—	—	—	·24		16
17	·14	—	·09	—	—	—		—	·13	·13	—	·14		17
18	·21	—	·21	·03	—	—	—	—	·16	—	·01	·36		18
19	·16	—	·20	—	—	·05	—	—	·43	—	—	·64		19
20	—	—	·01	·04	—	—		—	·14	—	—	·01		20
21	—	—	—	·30	—	·16	—	·02	·16	·16	—	·45		21
22	—	—	—	—	—	—	—	·41	·42	·06	—	·25		22
23	—	—	—	·31	—	·14	—	—	·08	·03	—	·39		23
24	—	·16	·03	—	—	·02	·14		—	—	—	—		24
25	·23	—	—	·22	—	—	—	—	—	·11	—	·41		25
26	—	·08	—	·12	—	·03		—	·01	—	·01	·06		26
27	—	·01	—	·04	—	—	—		—	·04	·09	·46		27
28	—	—	—	—	—	—	—	·88	·02	·01	—	·21		28
29	—	×	—	—	—	—	—	·54	·09	·18	—	—		29
30	—	×	—	—	·02	—	—	·31	—	·84	—	·33		30
31	—	×	—	×	·02	×	—	·04	×	·06	×	·02		31
99 TOTAL	3·59	·25	4·42	1·58 5	0·64	1·28	0·45	3·76	2·56 61	3·83	3·34	8·04	Year's Total. 33·83	
* Days with .01 in. or more.	14	3	18	12	8	6	5	15	14	20	14	24	162	
* Days with .04 in. or more.	15	2	15	10	4	4	3	14	10	18	13	25	133	

40-9999 Copied from Jersey Printed Report. † Spare column, no entries required.

* See Instruction 2 (f) on other side. (*Signed*) A. J. Jenkins, C.E. [P.T.O.

Section **A** for the entry of Daily Observations.

COPY FOR OFFICIAL USE.

Station No. 4430

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1935.

Kept at Millbrook Reservoir

in the ~~County~~ Island *of* JERSEY.

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground – ft 11 in.

,, Ground ,, Sea Level 55 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

35

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	0.04	0.02	0.47	–	–	0.21	0.25	–	0.01	0.19	0.18	0.43		1
2	–	0.08	0.05	–	–	–	0.03	–	–	0.34	–	0.17		2
3	–	–	0.02	–	0.29	0.13	–	–	0.58	0.25	–	0.69		3
4	–	0.22	–	0.20	–	0.46	–	–	0.01	0.20	0.25	0.56		4
5	0.07	0.28	–	0.08	–	0.10	–	–	0.14	0.16	0.21	0.09		5
6	0.02	0.30	–	0.28	–	0.40	–	–	–	0.59	0.73	0.30		6
7	0.01	–	–	0.07	–	–	–	–	–	0.13	0.80	0.13		7
8	–	–	0.02	0.30	–	–	0.46	–	0.26	0.65	0.28	0.04		8
9	=	–	0.05	0.03	–	0.15	–	–	0.03	0.57	–	–		9
10	–	–	0.19	0.02	–	0.13	–	–	–	0.05	0.14	0.23		10
11	0.28	–	–	0.80	–	0.05	–	–	0.07	–	0.33	0.01		11
12	0.04	0.04	–	0.03	–	0.17	–	1.08	0.06	–	0.08	–		12
13	0.09	0.78	–	0.31	–	–	–	–	–	–	0.24	–		13
14	–	0.09	–	0.09	0.04	0.19	–	–	0.09	0.08	0.04	0.31		14
15	–	0.06	0.07	0.20	0.25	0.10	–	–	0.07	–	0.03	0.11		15
16	–	0.05	0.16	0.22	0.07	–	–	–	0.20	0.03	0.60	0.68		16
17	0.01	–	0.11	0.15	0.80	0.63	–	–	–	0.01	0.20	0.17		17
18	–	–	–	0.46	0.07	0.03	–	–	0.21	0.09	0.02	0.42		18
19	–	–	–	0.12	0.23	0.02	–	–	0.20	0.13	0.60	–		19
20	–	0.28	–	0.05	–	–	–	–	–	0.08	0.30	–		20
21	–	0.51	–	0.02	–	–	0.08	–	0.12	0.16	0.05	–		21
22	0.01	0.59	–	0.01	–	–	–	0.20	–	–	–	–		22
23	0.01	0.20	0.03	0.01	0.14	–	–	0.18	–	0.41	–	0.42		23
24	–	0.19	–	–	0.09	–	–	–	0.09	0.10	–	0.07		24
25	0.37	0.31	–	–	–	–	–	–	–	–	–	0.40		25
26	–	0.24	–	–	–	–	–	0.14	0.03	–	0.10	0.17		26
27	–	0.13	–	–	–	–	–	0.16	–	–	0.13	0.29		27
28	–	0.24	–	–	–	–	0.05	0.04	0.44	–	0.08	0.06		28
29	–	X	–	–	–	–	–	0.04	0.05	0.04	0.35	0.41		29
30	0.15	X	–	–	–	0.59	–	0.42	0.09	–	1.16	0.40		30
31	–	X	–	X	–	X	–	0.13	X	0.16	X	0.36		31
TOTAL	1.10	4.61	1.17	3.45	1.98	3.36	0.87	2.39	2.75	4.42	6.90	6.92	Year's Total. 39.92	
* Days with .01 in. or more.	12	19	10	20	9	15	5	9	19	21	23	24	186	
* Days with .04 in. or more.	7	18	7	14	9	13	4	9	15	19	21	23	159	

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* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(*Signed*) Jenkins

[P.T.O.

Copy by B.R.O. **COPY FOR OFFICIAL USE.**

Section **A** for the entry of Daily Observations. Station No. 4430

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1936.

Kept at Millbrook (St. Helier W.W.)

in the County of Jersey.

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 0 ft 11 in.

,, Ground ,, Sea Level 53 ft.

copied from returns sent by
Per A.J. Jenkins Esq.
at end of paper.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

36

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·85	·18	·04	·01	—	·24	·19	—	—	—	·35	·07		1
2	·45	·14	—	·02	—	·06	·40	·03	—	—	—	—		2
3	·22	—	—	·39	—	·03	·07	—	·15	—	·20	·13		3
4	—	—	·10	—	—	·06	·08	—	·13	—	·02	·08		4
5	·23	—	·02	—	·02	·01	·02	·09	—	—	·16	·29		5
6	·41	—	·06	—	—	·06	—	·11	·39	·03	·10	·01		6
7	·15	—	·27	—	—	—	·16	—	·01	·01	·40	—		7
8	·28	—	·20	—	—	—	·20	—	·03	—	·24	·37		8
9	·13	·37	·16	—	—	—	·01	—	·56	·08	1·72	—		9
10	·02	·27	—	—	—	—	—	—	—	·02	·60	—		10
11	·48	·01	·02	·08	—	·05	·01	·03	—	—	·75	·03		11
12	·08	—	—	·03	—	·16	·48	—	·05	—	·17	·04		12
13	·02	—	—	—	—	—	—	—	·11	·03	—	·01		13
14	—	·16	—	·35	—	·03	·36	—	·08	·12	·04	·39		14
15	—	·06	—	—	—	—	—	—	·30	—	·45	·25		15
16	·76	·12	—	·16	·17	—	·01	—	·26	—	·02	·12		16
17	·07	·35	—	—	·04	—	—	·02	—	·04	·20	—		17
18	—	·10	—	—	—	—	·09	—	—	—	·07	·09		18
19	·20	—	—	·08	—	·09	—	·64	·06	·04	—	—		19
20	·41	·02	—	·02	—	1·00	—	·01	·11	—	—	—		20
21	·16	·30	·08	·40	—	·22	·07	—	·19	·05	—	—		21
22	·19	·02	·34	—	—	—	·01	—	—	—	—	·02		22
23	·01	·20	—	·19	·29	—	·05	—	—	·03	—	—		23
24	·16	·16	·05	—	·07	—	·07	—	·12	·38	—	—		24
25	·01	—	·40	·14	·07	—	·03	—	·04	·28	—	—		25
26	·29	·16	·13	—	·15	—	—	—	—	·31	—	—		26
27	·36	·15	·31	—	—	—	·10	—	·06	·03	—	—		27
28	·31	·15	·32	—	—	·01	·77	—	—	—	—	·03		28
29	·02	·10	·19	—	—	·23		—	—	·08	·14	·01		29
30	·13	×	—	—	—	·06	—	—	—	·01	—	—		30
31	·13	×	·18	×	·12	×	·69	—	×	—	×	—		31
													Year's Total.	
TOTAL	6·53	3·02	2·87	1·87	·93	2·31	3·87	·93	2·65	1·54	5·63	1·94	34·09	✓
* Days with .01 in. or more.	27	19	17	12	7	15	21	7	17	16	17	16	191	✓
* Days with .04 in. or more.	22	16	15	8	6	11	15	3	15	9	15	10	145	✓

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† Spare column, no entries required.

* See Instruction 2 (f) on other side.

(Signed) A J Jenkins

[P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 4430

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1937

Kept at Millbrook Reservoir

in the ~~County of~~ Island of Jersey

Diameter of Funnel of Gauge..................in.

Height of top of Gauge above Ground.........ft.........in.

,, Ground ,, Sea Level ....ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following ✓

Please read the Notes and Instructions Overleaf

31

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	.67	-	.12	.31	-	-	-	-	-	-	.82	.14		1
2	.04	.13	-	.13	-	-	-	-	.02	.29	-	.31		2
3	.03	.15	-	.17	-	-	-	-	-	-	-	-		3
4	.19	1.19	.95	-	-	-	-	-	-	-	-	.58		4
5	.21	.58	.08	.01	-	-	.02	-	-	-	-	.47		5
6	.10	.64	.41	.05	-	-	.08	-	-	.20	-	.37		6
7	-	.53	.01	.14	-	-	-	-	-	.08	-	.13		7
8	-	.05	.74	-	.28	-	-	-	-	-	-	.04		8
9	-	.16	.03	.20	.08	.10	-	-	.45	-	-	.35		9
10	-	.02	.01	.03	.81	.10	-	-	-	-	-	.42		10
11	-	-	.02	.09	.03	.30	.26	-	-	-	-	.23		11
12	.35	.40	.01	.26	-	.02	.11	.86	.25	-	.01	.20		12
13	.49	.13	.35	.27	.44	-	-	.08	.32	-	-	.91		13
14	.18	.07	.32	.01	.47	-	-	-	.08	-	-	.30		14
15	.36	.09	.02	.34	-	-	.73	-	.30	-	-	.40		15
16	-	.09	.04	.04	-	-	.02	.11	-	-	.45	-		16
17	.41	.05	.17	-	-	-	-	-	.22	-	.18	-		17
18	.17	.29	.06	-	-	.17	-	.03	1.15	-	.08	.15		18
19	.20	.09	.06	.08	-	.01	-	-	.66	-	.51	.44		19
20	.26	.02	.14	.12	-	-	-	-	.33	-	.08	.19		20
21	.24	.50	.12	-	.16	-	-	-	-	-	.02	.08		21
22	.41	.03	.01	-	.03	-	-	-	-	.60	.50	.08		22
23	.06	.53	.30	-	.12	-	.23	-	-	.57	.16	.01		23
24	-	.18	.05	-	-	-	-	-	-	.25	-	-		24
25	.13	.28	.35	-	.12	-	-	-	-	.04	-	.03		25
26	-	.16	-	-	-	-	-	-	-	.19	-	.01		26
27	.34	.21	-	.11	-	-	-	-	-	.18	-	-		27
28	.06	.43	-	-	-	.02	-	-	-	.36	-	-		28
29	.07	×	-	-	-	-	-	-	-	.11	-	-		29
30	.34	×	-	-	-	.04	-	-	-	.01	.30	.03		30
31	.22	×	-	×	-	×	-	-	×	.25	×	.13		31
99 TOTAL	5.53	7.00	4.37	2.36	2.54	0.76	1.45	1.08	3.78	3.13	3.11	6.00	Year's Total 41·11	✓
* Days with .01 in. or more.	23	26	23	17	10	8	7	4	10	13	11	24	176	✓
* Days with .04 in. or more.	22	23	16	14	8	5	5	3	9	12	9	20	146	✓

* See Instruction 3 (f) on other side.

† Spare column, no entries required.

(*Signed*) .... [P.T.O.

COPY FOR OFFICIAL USE

Section A for the entry of Daily Observations

Station No. 4430

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1938

Kept at Millbrook Reservoir,

in the County of Jersey, Channel Islands

Diameter of Funnel of Gauge ....in.

Height of top of Gauge above Ground.........ft.........in.

,, Ground ,, Sea Level ....ft.

Kept by R. Burrow, Esq.,

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

38

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	–	.13	–	–	–	–	–	–	.05	.09	.06	.30		1
2	.04	.23	–	.04	–	–	–	–	–	1.03	.02	.17		2
3	–	–	–	–	.09	–	.70	–	–	.40	–	–		3
4	.02	–	–	–	.05	–	.24	.01	–	.24	.04	.12		4
5	–	–	–	–	–	–	.01	–	–	.15	.03	.17		5
6	.27	–	–	–	–	–	.16	.03	.33	.02	.05	.03		6
7	.30	–	–	–	–	–	.03	–	.05	.13	–	.20		7
8	.49	.20	–	–	–	.01	.19	–	–	–	–	.17		8
9	.28	.20	–	–	–	–	–	–	–	1.04	–	.16		9
10	.20	–	–	–	–	–	.01	–	–	–	–	.35		10
11	.11	–	–	–	–	–	.20	–	–	–	.07	.05		11
12	.37	–	–	–	–	–	.02	–	–	–	–	–		12
13	1.10	.04	–	–	.02	–	–	–	–	.15	.45	.20		13
14	.33	.18	–	–	.10	–	.09	–	–	–	.03	–		14
15	.08	.15	–	–	.03	–	–	.02	–	–	.02	.13		15
16	.38	.02	.02	–	–	–	–	.02	–	.10	.20	–		16
17	–	–	.05	–	.16	–	–	–	–	.04	.06	–		17
18	.19	–	–	–	–	.03	–	–	.50	.06	.42	–		18
19	–	–	–	–	–	–	–	.19	.62	–	.03	–		19
20	–	–	–	–	–	–	–	.16	.19	–	.36	.50		20
21	.11	–	–	–	–		–	–	.02	–	.52	.26		21
22	.22	–	–	–	–	.01	–	.75	–	–	.40	.41		22
23	–	–	–	.01	–	–	–	–	–	–	.20	.07		23
24	–	–	.08	–	–	–	–	–	.17	–	.43	–		24
25	.10	–	.10	–	–	–	.07	–	–	–	.55	–		25
26	.16	.31	.02	.02	–	–	–	–	.01	.15	.28	.43		26
27	.25	–	–	–	.06	.04	.14	–	.01	.67	.26	–		27
28	.19	.12	–	–	.08	.09	–	.95	.04	–	.09	.07		28
29	.21	X	–	–	.04	–	–	–	–	.29	.05	.16		29
30	.08	X	–	–	–	.02	–	–	.24	.26	.35	.01		30
31	.18	X	–	X	–	X	–	.01	X	.25	X	.29		31
99 TOTAL	5.66	1.58	0.27	0.07	0.63	0.20	1.86	2.14	2.23	5.07	4.97	4.25	Year's Total 28.93	
* Days with .01 in. or more.	23	10	5	3	9	6	12	9	12	17	24	21	151	
* Days with .04 in. or more.	22	9	3	1	7	2	8	4	9	16	19	19	119	

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) .... [P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 4430

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1939

Kept at Millbrock Reservoir, St. Lawrence

in the County of Jersey, Channel Islands.

Diameter of Funnel of Gauge..................in.

Height of top of Gauge above Ground.........ft..........in.

,, Ground ,, Sea Level ....ft.

Total

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
39 1	.49	-	.03	.01	.03	-	-	-	.10	.02	.07	.12		1
2	.02	-	-	.17	.02	.02	-	.33	.05	-	.01	-		2
3	.20	-	-	.21	-	-	.03	-	.06	-	.17	.26		3
4	.08	-	.28	.16	.23	-	.50	-	-	.34	.28	.59		4
5	-	-	.27	.09	-	-	.15	-	-	.11	.72	.09		5
6	.54	-	.30	.17	-	-	.03	.04	-	.88	.15	-		6
7	.04	.12	-	-	-	-	.14	.09	-	-	-	.31		7
8	-	.09	.08	-	-	.01	-	.03	-	.68	-	.18	XME	8
9	.07	.01	-	-	-	-	-	.02	-	.09	-	.18	XME	9
10	.06	.02	-	-	-	.01	-	.05	.06	.30	-	.78		10
11	.07	-	.14	-	-	-	-	-	-	.15	-	.02		11
12	.17	.01	-	-	-	-	-	-	-	-	-	-		12
13	.09	-	.03	.02	-	-	.22	-	.09	.84	-	.10		13
14	.39	-	-	.21	.39	.06	.09	-	-	.56	.77	-		14
15	.33	.03	-	-	.04	.21	.52	-	.01	.16	.21	-		15
16	.30	.15	-	.07	.03	-	.03	-	-	-	.29	-		16
17	-	.04	.02	-	.03	-	.25	-	-	-	.05	-		17
18	.11	-	.03	-	-	.01	.79	-	-	-	.05	.01		18
19	.43	-	.01	-	-	-	-	-	-	-	.03	.02		19
20	.77	-	-	-	-	.12	.03	-	-	-	.01	-		20
21	.05	.27	.09	-	-	.15	-	-	-	.05	-	-		21
22	.45	.05	.11	-	-	.78	.09	-	-	-	-	-		22
23	.03	-	.09	.15	-	-	.26	-	-	.03	.35	-		23
24	.19	-	.21	.14	-	.01	.01	-	.02	.05	.25	-		24
25	.55	.28	.15	-	-	.36	.09	-	-	.05	.08	-		25
26	.06	.09	.10	.05	-	-	-	.04	-	.23	.35	.09		26
27	.07	.05	.06	-	-	.01	-	-	-	.38	.26	-		27
28	-	.47	-	.01	-	.15	-	-	-	.16	.29	.20		28
29	.21		-	.08	-	-	-	.37	-	.88	.01	-		29
30	-		.01	.06	-	-	-	-	.17	.12	.01	-		30
31	-		-		-		.05	.18		.22		-		31
99 TOTAL	5.77	1.68	2.01	1.60	0.77	1.90	3.28	1.15	0.56	6.30	4.41	2.95	Year's Total 32.38	
* Days with .01 in. or more.	25	14	18	15	7	13	17	9	8	21	21	14	182	
* Days with .04 in. or more.	23	10	12	12	3	7	12	7	6	19	16	11	138	

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) Robert Burrows

[P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 4430

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1940

Kept at Jersey New Waterworks Co. Ltd.
Millbrook Reservoir
in the ~~County~~ Island *of* Jersey.

Diameter of Funnel of Gauge..................in.

Height of top of Gauge above Ground.........ft..........in.

,, Ground ,, Sea Level ....ft.

Jan. 1, following

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Please read the Notes and Instructions Overleaf

40

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	-	-	-	-	-	-	-	-	-	-	.13	-		1
2	-	.02	-	.11	-	-	-	-	-	.02	.64	-		2
3	.11	.36	-	-	-	-	.01	-	-	.72	1.77	-		3
4	-	.04	-	-	-	-	.04	-	-	.10	.08	.02		4
5	-	-	-	-	-	-	.32	-	-	-	.63	.10		5
6	.49	.14	-	-	-	-	.28	-	-	.22	.27	.50		6
7	.05	-	-	-	-	-	.37	-	-	.04	-	.35		7
8	-	-	-	-	-	-	-	-	.02	.32	.10	.33		8
9	-	-	-	-	-	-	.88	-	-	.01	.27	.22		9
10	-	.05	-	-	-	-	.63	-	.03	.03	.18	.18		10
11	-	.07	.12	-	-	-	.25	-	-	-	1.28	.06		11
12	-	-	.42	.02	-	.01	.08	-	.14	-	.17	-		12
13	-	.06	.38	-	-	-	-	-	.28	.38	1.48	.01		13
14	-	-	-	-	.17	-	-	-	.46	-	.17	.17		14
15	✓ .08	.01	-	.14	.27	-	.16	-	.08	.13	.40	-		15
16	✓ .03	1.00	1.00	.17	-	-	.19	-	.15	.16	.64	.05		16
17	-	.36	.17	.12	-	-	.06	-	-	.02	.58	-		17
18	-	.95	.20	.14	-	-	.12	-	-	-	.06	.25		18
19	-	.13	.25	.01	-	-	-	.02	.20	-	.29	.02		19
20	-	-	-	.02	-	-	.04	-	.38	.09	.03	.01		20
21	-	-	-	-	.14	-	.31	-	.05	-	.06	-		21
22	-	.12	.01	.04	-	.08	.26	-	.25	.46	-	-	XMC	22
23	-	.17	.04	.05	.03	-	.15	-	-	-	-	-		23
24	-	.15	.05	.01	-	-	.44	-	-	-	-	-		24
25	✓ .09	-	.90	.25	.54	-	.23	-	-	-	-	-		25
26	.38	.24	.10	.21	.14	-	.04	-	-	-	-	-		26
27	.36	.04	-	-	.21	-	.08	-	-	.20	-	-		27
28	.85	.01	.13	-	-	-	-	-	-	-	-	-		28
29	.46	-	.16	.22	-	-	-	-	-	-	-	.13		29
30	.22	X	-	-	-	-	-	-	-	.11	-	.88		30
31	.04	X	-	X	-	X	-	-	X	.21	X	1.95		31
99 TOTAL	3.16	3.92	3.93	1.51	1.50	.09	4.94	.02	2.04	3.22	9.23	5.23	Year's Total 38.79	X
* Days with .01 in. or more.	12	18	14	14	7	2	21	1	11	17	20	17	154	
* Days with .04 in. or more.	11	15	13	10	6	1	20	-	9	13	19	13	130	

* See Instruction 3 (f) on other side. † Spare column, no entries required, except year's total.

(*Signed*) .... [P.T.O.

4431

Section A for the entry of D

AIR MINISTRY.-

FORM 1090.

REGIST

Kept at St Ouen's Manor

in the ~~County~~ Island of Jersey

Diameter of Funnel of Gauge Fiv

Height of top of Gauge above Ground

,, Ground ,, Sea Leve

THE MORNING MEASURE

An observer who does not conform to thi

year in the space on the right of this p

Pl

4431

JERSEY, St OUENS MANOR

1931——34

780807

FOR OFFICIAL USE.

ORGANIZATION.

wing

Jan. 1, following

Date	Jan.	Feb.	March	Ap							Nov.	Dec.	*Date*
	in.	in.	in.	i							in.	in.	
1	0.05	—	—	[illegible]	—	[illegible]	—	[illegible]	[illegible]	[illegible]	—	—	1
2	0.67	0.16	—	0.24	—	—	—	0.37	0.33	0.09	—	0.02	2
3	0.33	—	0.79	—	—	—	—	0.43	0.84	—	0.14	0.18	3
4	0.02	—	0.06	0.05	—	—	0.14	0.02	0.71	—	0.10	—	4
5	—	0.25	0.31	—	—	0.50	0.11	0.01	0.01	—	0.46	0.03	5
6	—	0.34	—	—	0.03	0.36	—	0.15	—	0.19	0.38	0.17	6
7	—	—	—	—	—	0.34	0.12	—	0.07	0.15	0.02	—	7
8	—	0.32	—	—	—	0.27	0.11	—	0.03	—	0.37	0.30	8
9	0.05	0.08	0.01	—	—	0.04	0.03	—	—	—	0.58	—	9
10	0.06	0.12	0.09	—	—	—	—	—	—	—	0.17	—	10
11	0.25	0.37	—	—	—	—	—	0.08	0.11	—	0.02	—	11
12	0.11	0.13	—	—	—	—	0.02	—	0.08	—	—	—	12
13	0.44	0.03	—	—	—	—	—	—	—	0.04	—	—	13
14	—	0.10	—	—	0.06	0.68	0.56	0.14	—	—	0.12	—	14
15	0.02	0.16	—	0.01	0.02	—	—	0.01	—	—	—	—	15
16	0.03	0.06	—	0.02	0.41	0.02	0.01	0.11	—	—	—	0.01	16
17	0.01	0.43	—	0.18	—	—	0.03	0.41	0.10	—	—	—	17
18	0.04	0.22	—	0.12	—	0.01	0.12	0.65	—	—	0.32	—	18
19	0.06	—	—	0.29	—	—	0.03	0.02	—	—	—	0.03	19
20	—	0.35	0.34	0.11	—	—	—	0.08	—	—	—	—	20
21	—	—	0.12	—	0.08	0.05	—	—	—	—	0.04	—	21
22	0.25	0.15	0.46	0.05	0.04	—	—	—	—	—	—	—	22
23	0.27	0.07	0.22	0.02	0.35	—	—	1.02	0.06	0.07	0.18	—	23
24	0.11	0.02	—	0.46	0.05	—	0.64	2.81	—	—	—	—	24
25	0.08	0.19	—	0.20	—	—	0.36	—	—	—	0.17	—	25
26	—	0.10	—	0.04	—	—	0.10	—	—	—	0.74	0.04	26
27	0.26	0.15	—	—	0.35	—	—	—	—	—	0.52	—	27
28	0.14	0.09	—	—	0.25	—	—	0.26	—	0.10	—	0.22	28
29	0.10	X	0.07	—	0.03	—	—	0.06	—	0.02	—	0.10	29
30	—	X	0.02	—	0.01	—	—	0.07	0.05	0.03	—	0.02	30
31	0.48	X	0.05	X	0.31	X	0.02	—	X	—	X	0.05	31
TOTAL	3.78	3.89	2.54	2.10	1.99	2.30	2.40	7.12	2.63	0.69	4.13	1.17	YEAR'S TOTAL 34.74
*Days with ·01 in. or more.	22	22	12	14	13	10	15	19~~20~~	12	8	16	12	175
*Days with ·04 in. or more.	18	20	10	9	10	7	9	15	10	6	14	7	135

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*See Instruction 2 (*f*) on other side.

(Signed) R. Malet de Carteret

[P.T.O.

44 31

Section **A** for the entry of D … FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1931.

Kept at St Ouen's Manor

in the ~~*County*~~ Island *of* Jersey

Diameter of Funnel of Gauge Five in.

Height of top of Gauge above Ground Two ft. — in.

" Ground " Sea Level 270 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	0.05	—	—	0.31	—	0.03	—	0.14	0.24	—	—	—	1
2	0.67	0.16	—	0.24	—	—	—	0.37	0.33	0.09	—	0.02	2
3	0.33	—	0.79	—	—	—	—	0.43	0.84	—	0.14	0.18	3
4	0.02	—	0.06	0.05	—	—	0.14	0.02	0.71	—	0.10	—	4
5	—	0.25	0.31	—	—	0.50	0.11	0.01	0.01	—	0.46	0.03	5
6	—	0.34	—	—	0.03	0.36	—	0.15	—	0.19	0.38	0.17	6
7	—	—	—	—	—	0.34	0.12	—	0.07	0.15	0.02	—	7
8	—	0.32	—	—	—	0.27	0.11	—	0.03	—	0.37	0.30	8
9	0.05	0.08	0.01	—	—	0.04	0.03	—	—	—	0.58	—	9
10	0.06	0.12	0.09	—	—	—	—	—	—	—	0.17	—	10
11	0.25	0.37	—	—	—	—	—	0.08	0.11	—	0.02	—	11
12	0.11	0.13	—	—	—	—	0.02	—	0.08	—	—	—	12
13	0.44	0.03	—	—	—	—	—	—	—	0.04	—	—	13
14	—	0.10	—	—	0.06	0.68	0.56	0.14	—	—	0.12	—	14
15	0.02	0.16	—	0.01	0.02	—	—	0.01	—	—	—	—	15
16	0.03	0.06	—	0.02	0.41	0.02	0.01	0.11	—	—	—	0.01	16
17	0.01	0.43	—	0.18	—	—	0.03	0.41	0.10	—	—	—	17
18	0.04	0.22	—	0.12	—	0.01	0.12	0.65	—	—	0.32	—	18
19	0.06	—	—	0.29	—	—	0.03	0.02	—	—	—	0.03	19
20	—	0.35	0.34	0.11	—	—	—	0.08	—	—	—	—	20
21	—	—	0.12	—	0.08	0.05	—	—	—	—	0.04	—	21
22	0.25	0.15	0.46	0.05	0.04	—	—	—	—	—	—	—	22
23	0.27	0.07	0.22	0.02	0.35	—	—	1.02	0.06	0.07	0.18	—	23
24	0.11	0.02	—	0.46	0.05	—	0.64	2.81	—	—	—	—	24
25	0.08	0.19	—	0.20	—	—	0.36	—	—	—	0.17	—	25
26	—	0.10	—	0.04	—	—	0.10	—	—	—	0.74	0.04	26
27	0.26	0.15	—	—	0.35	—	—	—	—	—	0.52	—	27
28	0.14	0.09	—	—	0.25	—	—	0.26	—	0.10	—	0.22	28
29	0.10	×	0.07	—	0.03	—	—	0.06	—	0.02	—	0.10	29
30	—	×	0.02	—	0.01	—	—	0.07	0.05	0.03	—	0.02	30
31	0.48	×	0.05	×	0.31	×	0.02	—	×	—	×	0.05	31
TOTAL	3.78	3.89	2.54	2.10	1.99	2.30	2.40	7.12	2.63	0.69	4.13	1.17	YEAR'S TOTAL 34.74
*Days with ·01 in. or more.	22	22	12	14	13	10	15	19 ~~20~~	12	8	16	12	175
*Days with ·04 in. or more.	18	20	10	9	10	7	9	15	10	6	14	7	135

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*See Instruction 2 (*f*) on other side.

(*Signed*) R. Malet de Carteret

[P.T.O.

4431

Section **A** for the entry of Daily Observations. COPY FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1932.

Kept at ST OUEN'S MANOR

in ~~the County of~~ JERSEY

Diameter of Funnel of Gauge Five in.

Height of top of Gauge above Ground Two ft. — in.

,, Ground ,, Sea Level 270 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	0.12	—	—	0.19	0.03	—	—	—	—	—	—	—	1
2	0.02	—	—	0.36	—	—	—	0.11	0.01	—	—	0.28	2
3	—	—	—	0.26	0.01	0.42	—	—	0.21	—	—	0.08	3
4	0.03	—	—	—	—	—	0.03	0.08	—	0.02	0.21	—	4
5	0.14	0.02	—	—	—	—	0.09	0.02	0.05	—	—	—	5
6	0.34	—	0.02	0.05	—	—	0.02	—	0.23	—	—	—	6
7	0.27	—	0.03	—	0.06	—	—	—	—	0.31	—	—	7
8	0.12	—	0.57	0.03	0.15	—	—	—	0.21	0.54	—	—	8
9	—	0.03	0.09	0.11	0.03	—	—	—	—	0.10	—	—	9
10	0.42	0.02†	—	0.69	0.33	—	—	—	0.02	0.03	0.03	0.36	10
11	—	—	—	0.13	0.08	0.02	0.01	0.02	—	—	—	0.10	11
12	0.38	—	—	—	—	—	0.03	—	0.03	0.22	—	—	12
13	0.06	—	—	0.03	0.25	—	—	—	—	0.48	—	0.04	13
14	0.04	0.06	—	0.35	0.12	—	—	0.09	—	0.02	0.13	—	14
15	0.03	0.01	—	0.10	0.48	—	—	—	—	0.11	0.16	—	15
16	0.03	—	—	0.06	—	—	0.05	—	—	0.03	—	—	16
17	—	—	—	0.05	—	—	—	—	0.09	0.07	—	—	17
18	—	—	—	—	0.02	—	0.04	—	0.16	—	0.34	0.03	18
19	0.02	—	—	—	0.07	—	—	—	0.13	0.08	0.26	—	19
20	—	—	—	—	0.06	—	—	0.16	—	0.38	0.22	—	20
21	0.18	—	0.15	0.02	0.99	—	—	0.05	0.51	—	0.12	0.02	21
22	0.10	—	0.08	—	0.03	—	—	—	0.58	0.27	0.43	—	22
23	—	—	—	—	0.01	—	0.06	—	0.63	0.68	0.07	0.21	23
24	—	0.28	—	—	—	—	0.94	—	0.06	0.04	0.08	—	24
25	—	—	0.28	—	—	—	0.65	0.03	0.33	0.58	—	0.01	25
26	—	—	0.05	—	0.03	—	—	—	0.23	0.28	0.13	—	26
27	—	—	0.06	0.12	—	—	—	—	0.04	0.41	0.05	0.08	27
28	—	—	0.17	0.15	0.11	—	0.09	—	0.30	0.12	—	0.05	28
29	—	—	0.31	0.08	0.31	0.16	0.01	0.10	0.21	0.35	—	—	29
30	—	×	0.18	0.12	—	0.85	0.04	—	0.13	0.21	0.54	0.09	30
31	—	×	0.14	×	0.14	×	0.01	—	×	—	×	0.15	31
TOTAL	2.30	0.42	2.13	2.90	3.31	1.45	2.07	0.66	4.16	5.33	2.77	1.50	YEAR'S TOTAL 29.00
*Days with ·01 in. or more.	16	6	13	18	20	4	14	9	20	22	14	13	183
*Days with ·04 in. or more.	11	2	11	15	13	3	8	6	16	18	13	10	126

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†SNOW

*See Instruction 2 (*f*) on other side.

(*Signed*) R. Malet de Carteret

P.T.O.

4431

COPY FOR OFFICIAL USE.

Section A **for the entry of Daily Observations.**

Station No. ~~4113~~

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1933.

Kept at St. Ouen's Manor

~~*in the County of*~~ Jersey. C. I.

Diameter of Funnel of Gauge Five in.

Height of top of Gauge above Ground 2 ft. — in.

,, Ground ,, Sea Level 270 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	0.03	0.98	0.19	—	0.32	0.27	—	—	—	—	—	0.84	1
2	0.17	0.10	0.30	—	0.15	—	—	—	—	—	0.03	0.16	2
3	—	0.15	0.07	—	—	—	—	—	—	—	0.19	—	3
4	0.52	0.02	—	—	0.18	—	—	—	—	—	0.02	0.02	4
5	0.07	—	—	—	—	—	—	—	—	0.01	—	—	5
6	0.01	0.10	0.13	—	1.04	—	—	—	—	0.35	—	—	6
7	—	0.06	0.15	—	0.05	—	—	—	—	0.02	0.04	0.01	7
8	0.04	0.01	—	—	0.07	—	0.15	—	—	—	—	—	8
9	—	—	—	—	0.02	—	0.08	—	—	—	0.18	—	9
10	—	0.05	—	—	0.01	—	0.06	0.38	—	0.20	0.09	—	10
11	0.19	—	—	—	—	—	0.22	0.04	—	—	0.06	—	11
12	—	—	—	—	0.01	—	—	0.22	0.11	0.02	—	—	12
13	0.12	—	—	0.25	0.04	0.62	0.14	0.19	—	—	0.33	—	13
14	—	—	—	—	—	—	—	—	—	0.31	0.29	—	14
15	0.33	—	0.02	—	—	—	0.17	0.10	—	0.19	0.24	—	15
16	0.39	—	0.14	—	—	0.07	—	—	0.03	—	0.34	—	16
17	0.10	0.08	0.27	0.05	—	0.32	0.04	0.13	0.12	—	—	—	17
18	0.11	0.06	0.06	0.01	—	0.04	—	0.05	0.02	—	—	—	18
19	0.38	0.15	0.33	0.04	—	0.02	—	0.28	0.16	—	0.05	—	19
20	—	0.05	—	0.01	—	0.10	—	0.08	1.19	—	—	—	20
21	—	—	—	0.04	0.13	—	—	0.09	0.04	—	—	—	21
22	—	—	—	—	—	—	—	0.32	0.64	—	—	—	22
23	—	0.02	—	0.09	—	0.29	—	—	0.06	0.27	—	—	23
24	—	0.77	—	0.29	—	0.17	—	—	0.13	0.03	—	—	24
25	—	0.49	—	0.43	—	0.07	—	—	0.20	0.02	0.22	—	25
26	—	0.38	—	0.25	0.23	—	—	—	—	0.10	0.13	0.15	26
27	—	0.01	—	0.05	0.01	—	0.03	—	0.07	0.35	—	0.85	27
28	—	~~×~~	—	0.03	—	—	1.18	—	0.05	0.31	—	0.04	28
29	0.15	×	0.02	—	—	—	0.09	—	0.34	0.11	—	—	29
30	0.28	×	—	0.01	—	—	0.02	—	0.11	0.07	—	—	30
31	0.04	×	—	×	0.05	×	—	—	×	0.10	×	—	31
TOTAL	2.93	3.48	1.68	1.55	2.31	1.97	2.18	1.88	3.27	2.46	2.21	2.07	YEAR'S TOTAL 27.99
*Days with ·01 in. or more.	16	17	11	13	14	10	11	11	15	16	14	7	155
*Days with .04 in. or more.	14	13	9	9	10	9	9	11	13	11	12	5	125

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*See Instruction 2 (*f*) on other side.

D

(*Signed*) R. Malet de Carteret.

P.T.O.

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Section **A** for the entry of Daily Observations. **Station No.** 4431

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1934.

Kept at The Manor, St Ouen's

in the County of Jersey

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 2 ft 0 in.

,, Ground ,, Sea Level 240 ft.

~~Will probably receive return direct from observer~~ No observer closed

Estimate ~~[illegible]~~ missing months.

Apr May & July est from surrstns.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	·14					·61		·04	·05	·44	·32	·49		1
2	·03		·08					·02	·52	·20		·16		2
3	·05							·42	·01	·50	·23	·58		3
4	·14		·15						·02	·21	·04	·26		4
5	–		·20					·40		·14	·29	·59		5
6	–		·16					·03		·34	·69	·21		6
7	·13					·05		·13		·17	·11	·09		7
8	–		·36						·02	·12	·28			8
9	·06		·32					·03			·46	·13		9
10	·11		·40					·09			·42	·		10
11	1·00		·63								·03	·40		11
12	–		·11				not received	·24			·83	·03		12
13	·13		·03		not received					·03	·09	·04		13
14	·22		·51	not received						·06	·08	·14		14
15	·28		·07							·20	·42	·29		15
16	·07		·44									·28		16
17	·11		·08						·08	·09		·15		17
18	·22		·25						·15		·02	·56		18
19	·19		·16			·04			·29			·82		19
20	–								·20			·02		20
21	–					·15		·02	·11	·12		·25		21
22	–		·02					·47	·27			·12		22
23	–	·01	·04			·27			·04	·11		·32		23
24	–	·13	·04			·09			·02					24
25	·24	–				·05				·16		·36		25
26	·01	·05				·01			·02	·01	·01	·11		26
27	–									·09	·05	·37		27
28	–							·82	·03	·06		·20		28
29	–							·41	·13	·19				29
30	–	×						·21	·01	·88		·34		30
31	–	×		×		×		·12	×	·17	×		d	31
TOTAL	3·13	·19	4·01	(1·75)	(·75)	1·26	(·50)	3·45	1·97	4·28	4·37	7·31	Year's Total. (33·27	
* Days with .01 in. or more.	17	3	18			8		15	17	21	17	26		
* Days with .04 in. or more.	15	2	16			7		11	10	19	14	24		

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* See Instruction 2 (f) on other side. (Signed) R. M. de Carteret [P.T.O.

Section **A** for the entry of … ation No. 4481/5

AIR MINISTRY … ORGANIZATION.

FORM 1090. **REGIST** … Jersey /

Kept at Handois R… …tions in Jersey

in the ~~County~~ Island of Jers…

Diameter of Funnel of Gauge…

Height of top of Gauge above Ground…

,, Ground ,, Sea Le…

THE MORNING MEASUR…

An observer who does not conform to th… …owing year in the space on the right of this …

Jan. 1, following

JERSEY

4431/5

HANDOIS RES.

1933–40

780807

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	·02	1·23	·13		·27	·10					~~0~~	·94		1
2	·17	·08	·36		·40						·02	·18		2
3	·02	·20	·09		-						·29			3
4	·65	·02	-		·27						·01	·01		4
5	·11	-	·13		-									5
6	·02	·12	·13		1·08					·43	·01			6
7	-	·04	·02		·14					·03	·07			7
8	·04	·02			·05		·10		·01	·01				8
9	-	·02					·09				·18			9
10	-	·02					·11	·62		·22	·06			10
11	·18						·24	·01		·01				11
12	-			·20	·05		·02	·10	·12	·01				12
13	·07				·05	·61	·16	·11	·01	·02	·35			13
14							·02			·53	·38			14
15	·31		·01				·33	·12		·30	·26			15
16	·23		·12			·10			·02	·03	·27			16
17	·17	·08	·31	·15		·29	·02	·17	·18					17
18	·12	·02	·07	-		·03		·09	·06		·02			18
19	·31	·16	·42	·03		·05		·40	·03		·04			19
20		·03	-	·02		·13		·28	·42					20
21		·08		·02	·11			·11	·10					21
22		-		·03				·42	·75					22
23		·03		·12		·44			·03	·18				23
24		·78		·40		·34			·04	·04				24
25		·80		·35		·03			·06	-	·26	·28		25
26		·39		·34	·30					·07	·05	-		26
27		·02		-	·07	-			·10	·32		·88		27
28		-		·03			1·54		·07	·50		·10		28
29	·15	-	·02	-			·02		·35	·08		·02		29
30	·40	×					·04		·09	·10		·13		30
31	·06	×		×	·03	×			×	·18	×			31
TOTAL	3·03	4·14	1·81	1·69	2·82	2·12	2·69	2·43	2·44	3·06	2·27	2·54	Year's Total 31·04	Part II
*Days with ·01 in. or more.	17	19	12	11	12	10	12	11	17	18	15	8	162	Print
*Days with ·04 in. or more.	14	11	9	6	11	8	8	10	12	12	11	6	118	

40-9999

*See Instruction 2 (*f*) on other side.

† Spare column, no entries required.

(*Signed*) Aymey. Jenkins

A.J. JENKINS ESQ.

P.T.O.

Section **A** for the entry of Daily Observations. Station No. 4481/5

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1933.

Jersey /.

Kept at Handois Reservoir

in the ~~County~~ Island of Jersey

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft — in.

,, Ground ,, Sea Level 272 ft.

Agrees well with other stations in Jersey.

Days.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	.02	1.23	.13		.27	.10					~~0~~	.94		1
2	.17	.08	.36		.40						.02	.18		2
3	.02	.20	.09		-						.29			3
4	.65	.02	-		.27						.01	.01		4
5	.11	-	.13		-									5
6	.02	.12	.13		1.08					.43	.01			6
7	-	.04	.02		.14					.03	.07			7
8	.04	.02			.05		.10		.01	.01				8
9	-	.02					.09				.18			9
10		.02					.11	.62		.22	.06			10
11	.18						.24	.01		.01				11
12	-			.20	.05		.02	.10	.12	.01				12
13	.07				.05	.61	.16	.11	.01	.02	.35			13
14							.02			.53	.38			14
15	.31		.01				.33	.12		.30	.26			15
16	.23		.12			.10			.02	.03	.27			16
17	.17	.08	.31	.15		.29	.02	.17	.18					17
18	.12	.02	.07	-		.03		.09	.06		.02			18
19	.31	.16	.42	.03		.05		.40	.03		.04			19
20		.03		.02		.13		.28	.42					20
21		.08		.02	.11			.11	.10					21
22		-		.03				.42	.75		-			22
23		.03		.12		.44			.03	.18				23
24		.78		.40		.34			.04	.04				24
25		.80		.35		.03			.06	-	.26	.28		25
26		.39		.34	30					.07	.05	-		26
27		.02		-	.07	-			.10	.32		.88		27
28		-		.03			1.54		.07	.50		.10		28
29	.15	-	.02	-			.02		.35	.08		.02		29
30	.40	X					.04		.09	.10		.13		30
31	.06	X		X	.03	X			X	.18	X			31
TOTAL	3.03	4.14	1.81	1.69	2.82	2.12	2.69	2.43	2.44	3.06	2.27	2.54	Year's Total 31.04	
*Days with ·01 in. or more.	17	19	12	11	12	10	12	11	17	18	15	8	162	
*Days with .04 in. or more.	14	11	9	6	11	8	8	10	12	12	11	6	118	

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*See Instruction 2 (f) on other side.

† Spare column, no entries required.

(Signed) Jenkins

A.J. JENKINS ESQ.

[P.T.O.

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Section **A** for the entry of Daily Observations. Station No. 4431/5

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1934.

Kept at Handois Reservoir

in the County of Jersey

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft 0 in.

,, Ground ,, Sea Level 242 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1					·15	·62		·06	·05	·58	·09	·83		1
2	·05		·14					·07	·78	·31		·15		2
3	·08							·39	·06	·47	·21	·73		3
4	·18		·24	·05	·25				·04	·21	·01	·27		4
5			·25	·04				·54		·09	·39	·68		5
6			·22	·04	·29			·09		·62	·71	·15		6
7	·15					·02		·18		·17	·05	·11		7
8	·08		·35		·06			·06	·07	·19	·47	·05		8
9			·30		·01		·02				·54	·12		9
10	·13		·35	·27	·01		·19	·08			·47			10
11	1·13		·79	·11			·06				·02	·55		11
12	·03		·20					·26			·15	·03		12
13	·19		·01	·14			·04				·08	·09		13
14	·27		·54							·03	·02	·18		14
15	·32		·13							·16	·26	·26		15
16	·12		·47		·09							·27		16
17	·14		·08						·05	·15		·25		17
18	·40		·20	·04					·33	·01		·44		18
19	·25		·21			·06			·53			·55		19
20			·03	·07				·01	·14					20
21				·44		·20		·02	·14	·22		·50		21
22								·68	·33	·01		·32		22
23				·31		·15			·04	·05		·43		23
24		·17				·03	·16		·10			·03		24
25	·25			·25						·20		·43		25
26	·03	·04		·02		·05			·04		·02	·06		26
27				·14		·02				·10	·12	·59		27
28								1·01		·15		·27		28
29				·02				·68	·12	·35		·01		29
30		×		·02				·23	·04	·85		·48		30
31		×		×	·04	×		·01	×	·05	×	·03		31
TOTAL	3·80	·21	4·51	1·96	0·90	1·15	0·47	4·31	2·86	4·97	3·61	8·86	Year's Total. 37·61 ✓	
* Days with .01 in. or more.	17	2	17	15	8	8	5	16	16	21	16	29	170	
* Days with .04 in. or more.	15	2	15	12	6	5	4	12	16	18	12	25	142	

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* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(*Signed*) A. J. Jenkins

[P.T.O.

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Section **A** for the entry of Daily Observations. Station No. 4431/5

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1935.

Kept at Handois Reservoir.

in the ~~County~~ Island *of* JERSEY.

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft - in.

,, Ground ,, Sea Level 272 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	0.05	0.05	0.54	-	-	0.16	0.32	-	0.03	0.22	0.29	0.64		1
2	-	0.05	0.07	-	-	-	0.04	-	0.02	0.75	0.03	0.27		2
3	-	-	0.01	-	0.29	0.18	-	-	0.62	0.32	0.04	0.80		3
4	-	0.29	-	0.07	-	0.58	-	-	0.02	0.14	0.15	0.57		4
5	-	0.33	-	0.07	-	0.22	-	-	0.17	0.15	0.16	0.10		5
6	-	0.21	-	0.30	-	0.57	-	-	-	0.14	0.70	0.20		6
7	-	-	-	0.09	-	0.01	-	-	-	0.03	0.90	0.17		7
8	-	-	0.03	0.33	-	-	0.43	-	0.21	0.65	0.37	0.05		8
9	-	-	0.07	0.04	-	0.32	-	-	0.12	0.85	0.03	-		9
10	-	-	0.23	0.04	0.02	0.19	-	-	-	0.14	0.10	0.22		10
11	0.28	-	-	0.67	-	0.07	--	-	0.09	0.16	0.36	0.03		11
12	0.07	0.04	-	0.03	-	0.30	-	1.30	0.22	0.02	0.13	-		12
13	0.09	0.80	-	0.42	-	0.03	-	-	-	-	0.38	-		13
14	-	0.07	-	0.02	0.02	0.25	-	-	0.08	0.09	0.06	0.39		14
15	-	0.10	0.07	0.26	0.23	0.04	-	-	0.15	0.03	0.05	0.10		15
16	-	0.05	0.27	0.35	0.10	-	-	-	0.28	0.06	0.62	0.69		16
17	-	-	0.04	0.10	0.78	0.70	0.04	-	0.04	0.03	0.16	0.12		17
18	-	-	-	0.43	0.10	0.06	-	-	0.46	0.10	0.02	0.45		18
19	-	-	-	0.14	0.27	0.02	0.04	-	0.20	0.12	0.75	0.01		19
20	-	0.32	-	0.07	-	-	-	-	-	0.09	0.47	-		20
21	0.01	0.56	-	0.06	-	-	0.04	-	0.13	0.31	0.07	-		21
22	-	0.60	0.01	0.01	-	-	-	0.25	0.03	0.01	-	-		22
23	0.02	0.30	0.07	-	0.20	-	-	0.17	0.02	0.43	-	0.52		23
24	0.02	0.22	0.01	-	0.09	--	-	-	0.11	0.09	-	0.10		24
25	0.38	0.36	-	-	0.03	-	--	-	-	0.02	-	0.40		25
26	-	0.23	-	-	-	-	-	0.23	0.06	-	0.20	0.18		26
27	-	0.17	-	-	-	-	-	0.05	0.01	0.02	0.13	0.45		27
28	-	0.26	-	-	-	-	0.04	0.10	0.53	0.02	0.09	0.08		28
29	-		-	-	-	-	-	0.11	0.12	0.07	0.26	0.35		29
30	0.11	X	-	-	-	0.53	-	0.52	0.09	0.02	1.43	0.42		30
31	-	X	-	X	-	X	-	0.17	X	0.20	X	0.40		31
TOTAL	1.03	5.01	1.42	3.50	2.13	4.23	0.95	2.90	3.81	5.28	7.95	7.71	Year's Total. 45.92	
* Days with .01 in. or more.	9	19	12	19	11	17	7	9	24	29	26	25	207	
* Days with .04 in. or more.	6	19	8	16	8	14	7	9	18	20	23	23	171	

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* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(*Signed*) J. Jenkins

[P.T.O.

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Section **A** for the entry of Daily Observations.

Station No. 4431/5

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1936.

Kept at Handois Reservoir

in the County of Jersey Channel Isles

copied from volume received from ~~Rev~~ A. J. Jenkins. Esq. at end of year.

Diameter of Funnel of Gauge .... in.

Height of top of Gauge above Ground .... ft .... in.

,, Ground ,, Sea Level .... ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	·78	·20	·04	·05		·38	·34	·01			·36	·06		1
2	·46	·10		·02		·04	·54	·08	·01					2
3	·25			·45		·04	·11		·29		·23	·20		3
4	·02		·12			·03	·14	·01	·12		·04	·10		4
5	·21		·02		·05	·02	·04	·13			·26	·20		5
6	·44		·06			·11	·01	·14	·47	·02	·10	·02		6
7	·10		·32			·01	·18		·02	·01	·40	·01		7
8	·29		·21				·25		·03		·21	·22		8
9	·16	·50	·19				·02		·58	·08	1·14			9
10	·03	·22						·01		·01	·65			10
11	·58	·16		·05		·01	·03	·04	·03		·92			11
12	·08			·06		·19	·61		·04		·18	·06		12
13	·04			·02						·03	·03	·04		13
14	·	·09		·21		·05	·53		·02	·12	·09	·36		14
15	-	·06							·32		·53	·25		15
16	·49	·14		·32	·18		·06		·27		·09	·18		16
17	·08	·38			·05		·01	·05		·05	·23	·02		17
18	·01	·13					·19			·03	·08	·11		18
19	·23	·02	·02	·11		·09		·75	·16	·04	·02			19
20	·72	·02	·01	·09		1·32		·04	·25	·01				20
21	·25	·31	·12	·52		·20	·10		·24	·04				21
22	·21	·04	·32	·01			·06			·01		·02		22
23	·03	·19		·20	·49		·12			·05				23
24	·16	·16	·08		·10		·04		·11	·41		·01		24
25	·02		·40	·16	·05		·06		·10	·34				25
26	·26	·19	·13		·13					·22				26
27	·47	·20	·32				·11		·11	·04				27
28	·34	·18	·43			·03	1·52		·01			·08		28
29	·03	·23	·19			·16				·14	·14	·03		29
30	·18	×				·07				·03		·02		30
31	·16	×	·19	×		×	·72		×		×	·01		31
TOTAL	7·08	3·52	3·17	2·27	1·05	2·75	5·79	1·26	3·18	1·68	5·70	2·00	Year's Total. 39·45	✓
* Days with .01 in. or more.	29	20	18	14	7	16	23	10	19	19	19	20	214	✓
* Days with .04 in. or more.	23	18	15	11	7	11	19	7	13	11	17	12	164	✓

40-9999

* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(Signed) A. J. Jenkins

[P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 4431/5

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1931

Kept at Handois Reservoir

in the ~~County of~~ Island of Jersey.

Diameter of Funnel of Gauge..................in.

Height of top of Gauge above Ground.........ft..........in.

,, Ground ,, Sea Level ....ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following ✓

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	.60	-	.09	.37	-	-	-	-	.04	-	.95	.27		1
2	.10	.17	-	.12	-	-	-	-	.01	.28	.02	.24		2
3	.04	.18	.01	.18	-	-	-	-	-	-	-	-		3
4	.18	1.29	.82	-	-	-	-	-	-	-	-	.50		4
5	.23	.77	.06	.04	-	-	.03	-	-	-	-	.52		5
6	.14	.90	.49	.08	.01	-	.11	-	-	.20	-	.45		6
7	-	.55	.03	.27	-	.03	-	-	.03	.13	-	.10		7
8	-	.12	.71	-	.30	-	-	-	-	-	.02	.03		8
9	-	.22	.07	.22	.07	.11	.02	-	.49	-	-	.25		9
10	-	.08	.02	.08	.72	.12	-	.02	-	-	-	.51		10
11	.01	-	.05	.12	.03	.31	.31	-	-	-	-	.25		11
12	.42	.39	.04	.29	.01	.04	.13	.91	.33	-	.02	.16		12
13	.52	.14	.45	.30	.43	-	-	.08	.34	-	-	1.00		13
14	.16	.07	.26	.04	.60	-	-	-	.10	-	-	.42		14
15	.32	.09	.04	.44	.01	-	.52	.01	.34	-	-	.27		15
16	.02	.17	.04	.02	-	-	.04	.18	.03	-	.42	-		16
17	.47	.06	.14	.03	-	-	.03	-	.26	-	.21	-		17
18	.19	.30	.02	-	-	.13	-	.05	.50	-	.14	.26		18
19	.18	.12	.07	.15	-	-	-	-	.30	-	.75	.20		19
20	.22	.01	.15	.17	-	-	-	-	.31	-	.27	.29		20
21	.21	.57	.08	.04	.19	-	-	-	.03	-	.03	.11		21
22	.46	.06	.03	-	.04	-	.01	-	.09	.62	.43	.08		22
23	.05	.56	.22	-	.11	-	.26	-	-	.69	.23	.02		23
24	.04	.28	.08	-	-	-	.02	-	-	.29	-	.01		24
25	.30	.29	.43	-	.11	-	-	-	-	.09	-	.08		25
26	-	.18	-	-	-	-	-	-	-	.24	-	.03		26
27	.30	.15	-	.14	-	-	-	-	-	.27	-	-		27
28	.10	.32	-	-	-	.03	-	-	-	.36	-	-		28
29	.07	X	-	-	-	-	-	-	-	.15	-	-		29
30	.30	X	-	-	.02	.10	-	-	-	.01	.25	.03		30
31	.27	X	-	X	-	X	-	-	X	.25	X	.11		31
TOTAL	5.90	8.04	4.40	3.10	2.65	0.87	1.48	1.25	3.20	3.58	3.74	6.19	Year's Total 44.40	✓ ✓
* Days with .01 in. or more.	26	26	24	19	14	8	11	6	15	13	13	25	200	✓ ✓
* Days with .04 in. or more.	24	25	19	17	9	6	6	4	11	12	9	20	162	✓ ✓

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) .... [P.T.O.

Section **A** **for the entry of Daily Observations.**

FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1938.

4431/5

Kept at Handois Reservoir, St. John's

in the County of Jersey, Channel Islands.

Kept by R. Burrow, Esq.,

Diameter of Funnel of Gauge..........in.

Height of top of Gauge above Ground..........ft..........in.

,, Ground ,, Sea Level..........ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	–	.29	–	–	.02	–	–	–	.05	.32	.08	.24	1
2	.03	.26	–	.06	–	–	–	–	–	.49	.10	.25	2
3	–	.01	–	–	.08	–	.71	–	–	.60	.03	–	3
4	.03	–	–	–	.12	–	.46	.01	–	.04	.06	.21	4
5	–	–	–	–	–	–	.08	–	–	.14	.04	.16	5
6	.31	–	–	–	–	–	.23	.03	.57	.06	.06	.11	6
7	.24	–	–	–	–	.02	.10	–	.01	.18	–	.27	7
8	.50	.13	–	–	–	.08	.13	–	–	.03	–	.28	8
9	.18	.22	–	–	–	–	–	–	–	1.05	–	.37	9
10	.21	.02	–	–	–	–	.07	–	–	–	–	.39	10
11	.15	–	–	–	–	–	.29	.04	–	.02	.08	.08	11
12	.47	–	–	–	.02	–	.05	–	–	–	–	–	12
13	1.10	.07	–	–	.03	–	–	–	–	.21	.75	.25	13
14	.36	.21	–	–	.12	–	.12	–	–	–	.03	–	14
15	.11	.19	–	–	.04	–	.02	.03	–	.02	.03	.17	15
16	.39	.04	.03	–	.04	–	–	.04	–	.17	.21	.01	16
17	–	–	.04	–	.17	–	–	–	.01	.06	.03	–	17
18	.21	–	–	–	–	.04	–	–	.26	.04	.48	–	18
19	.04	–	–	–	–	–	–	.22	.24	–	.03	.01	19
20	–	–	–	–	–	–	–	.07	.19	–	.47	.61	20
21	.18	–	–	–	–	–	–	.02	.03	–	.78	.41	21
22	.19	–	–	–	–	.04	–	.90	–	–	.50	.27	22
23	–	–	–	–	–	–	–	.01	–	–	.27	.05	23
24	–	–	.09	–	–	–	–	–	.18	–	.51	.01	24
25	.10	.02	.15	–	.02	–	.07	–	–	–	.47	–	25
26	.18	.27	.03	.04	.02	.02	–	–	.05	.15	.22	.43	26
27	.24	–	–	–	.04	.07	.19	–	.07	.60	.29	–	27
28	.17	.14	–	–	.10	.16	–	1.11	.04	–	.14	.07	28
29	.21	✗	–	–	.08	–	–	–	–	.47	.07	.17	29
30	.10	✗	.03	–	.02	–	–	–	.27	.28	.21	.04	30
31	.17	✗	–	✗	.01	✗	–	.02	✗	.26	✗	.41	31
TOTAL	5.87	1.87	0.37	0.10	0.93	0.43	2.52	2.50	1.97	5.19	5.94	5.27	YEAR'S TOTAL 32.96✓
*Days with ·01 in. or more.	24	13	6	2	16	7	13	12	13	20	25	24	175✓
*Days with ·04 in. or more.	22	10	3	2	9	5	12	6	10	17	20	21	137✓

40-9999

*See Instruction 2 (*f*) on other side.

(*Signed*)..........

[P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 4431/5

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1939

Kept at Handois Reservoir, St. Johns,

in the County of Jersey, Channel Islands.

Diameter of Funnel of Gauge..................in.

Height of top of Gauge above Ground.........ft.........in.

,, Ground ,, Sea Level ....ft.

Totals

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	.31	-	.03	.03	.11	-	-	.02	.05	.04	.18	.08		1
2	.01	-	-	.16	.03	.01	-	.38	.05	-	.01	.03		2
3	.24	-	-	.27	-	-	.04	.02	-	-	.18	.38		3
4	.08	-	.39	.33	.31	-	.48	-	-	.42	.28	.67		4
5	-	-	.37	.09	.02	-	.21	-	-	.07	.85	.07		5
6	.47	-	.34	.04	-	-	.03	.12	-	1.00	.18	-		6
7	.03	.15	-	-	-	-	.13	.02	-	-	-	.50		7
8	-	.11	.09	-	.02	.08	.01	.10	-	.80	.02	.19		8
9	.11	.02	-	-	-	-	-	.07	-	.10	-	.22		9
10	.06	.04	-	-	-	.03	-	.10	.10	.12	-	.82		10
11	.32	.01	.16	-	-	-	-	-	-	.20	-	.02		11
12	.19	.02	-	-	-	-	-	-	-	.01	-	-		12
13	.15	.03	.04	.03	-	-	.30	-	.18	.92	.03	.08		13
14	.50	-	-	.19	.40	.10	.08	-	-	.34	.72	-		14
15	.42	.03	-	.03	.09	.23	.46	-	-	.33	.26	-		15
16	.27	.15	.02	.08	.03	.02	.03	-	-	-	.39	-		16
17	.01	.09	-	-	-	-	.27	-	-	-	.06	-		17
18	.12	-	.04	-	-	.08	.81	-	-	-	.10	.02		18
19	.54	-	-	-	-	-	.03	-	-	-	.01	.05		19
20	1.12	-	-	-	-	.11	.18	-	-	-	.02	-		20
21	.06	.25	.07	-	-	.15	.04	.01	-	-	.03	-		21
22	.64	.06	.18	.-	-	1.03	.11	-	-	-	-	-		22
23	.02	.07	.10	.20	-	-	.30	.01	-	.05	.42	-		23
24	.24	-	.24	.21	-	-	.02	-	.08	.08	.15	-		24
25	.52	.28	.15	-	-	.38	.19	.02	-	.09	.12	-		25
26	.08	.07	.08	.04	-	-	-	.11	-	.18	.32	.09		26
27	.05	.04	.05	-	-	.02	-	-	-	.47	.34	-		27
28	-	.41	.02	.03	-	.10	-	-	-	.14	.34	.26		28
29	.24	X	-	.09	-	.02	-	.30	-	.75	.02	-		29
30	-	X	.02	.07	-	.02	-	-	.21	.17	.01	-		30
31	-	X	-	X	-	X	.07	.30	X	.23	X	-		31
TOTAL	6.80	1.83	2.39	1.89	1.01	2.38	3.79	1.58	0.67	6.51	5.04	3.48	Year's Total 37.37	
* Days with .01 in. or more.	26	17	18	16	8	15	20	14	6	21	24	15	200	
* Days with .04 in. or more.	22	12	14	12	4	9	15	8	6	20	16	12	150	

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) Robert [illegible]

[P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 4431/5

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1940

Kept at Jersey New Waterworks Co. Ltd., Handois Reservoir

in the ~~County~~ Island *of* Jersey.

Diameter of Funnel of Gauge..................in.

Height of top of Gauge above Ground.........ft..........in.

,, Ground ,, Sea Level ....ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	-	-	-	-	-	-	-	-	-	-	.13	-		1
2	-	.03	-	.16	-	-	-	-	-	.04	.56	-		2
3	.14	.37	-	-	-	-	.02	-	-	.60	1.99	.06		3
4	-	.03	-	.02	-	-	.04	-	-	.15	.05	-		4
5	.02	.01	-	-	-	-	.42	-	-	.02	.55	.16		5
6	.56	.18	-	-	-	-	.16	-	-	.26	.32	.55		6
7	.09	.02	-	-	-	-	.37	-	-	.08	-	.22		7
8	-	-	-	-	-	-	-	-	.06	.32	.12	.37		8
9	-	-	-	-	-	-	.63	-	.02	.15	.24	.34		9
10	-	.10	-	-	-	-	.52	-	.06	.01	.23	.36		10
11	-	.06	.16	-	-	-	.17	-	-	-	1.53	.15		11
12	-	.01	.42	-	-	.05	.07	-	.24	-	.40	-		12
13	-	.03	.47	-	-	-	.02	-	.31	.38	1.95	.04		13
14	-	-	.03	-	.16	-	-	-	.55	-	.13	.23		14
15	.06	.04	-	.21	.32	-	.17	-	.08	.14	.32	-		15
16	-	.95	.96	.11	-	-	.21	-	.13	.18	.65	.09		16
17	.04	.13	.18	.15	-	-	.11	-	-	.02	.55	-		17
18	-	.89	.21	.19	-	-	.15	.02	.05	.05	.05	.24		18
19	-	.13	.15	.01	-	-	.08	.03	.40	.02	.35	.02		19
20	-	.01	-	-	-	-	.03	-	.20	.09	.05	.04		20
21	.02	-	-	-	.13	-	.31	.05	.25	-	.07	-		21
22	-	.05	.01	.04	-	.09	.22	-	.40	.60	-	-		22
23	-	.32	.05	.09	.04	-	.18	-	.04	.02	.01	-		23
24	-	.16	.03	.03	-	-	.40	-	-	-	.04	-		24
25	.05	-	.91	.32	.62	-	.26	-	-	-	-	-		25
26	.39	.27	.10	.25	.27	-	.15	-	-	-	-	-		26
27	.43	.05	.02	-	.16	-	.04	-	-	.25	-	-		27
28	.82	.01	.10	-	-	-	-	-	-	.01	-	-		28
29	.65	.02	.20	.20	-	-	-	-	-	-	-	.02		29
30	.30	✕	-	-	-	-	-	-	-	.23	-	.83		30
31	.04	✕	-	✕	-	✕	-	-	✕	.27	✕	1.79		31
TOTAL	3.61	3.87	4.00	1.78	1.70	.14	4.67	.05	2.79	3.89	10,29	5.51	Year's Total 42.30	
* Days with .01 in. or more.	14	23	16	13	7	2	23	2	14	22	22	17	175	
* Days with .04 in. or more.	12	14	12	10	7	2	19	-	13	16	21	15	141	

* See Instruction 3 (f) on other side. † Spare column, no entries required, except year's total.

(*Signed*) .... [P.T.O.

4431/9

JERSEY, TRINITY STATES FARM

1935—40

>80807

Section **A** for the entry o

AIR MINISTR

Station No. 4431/9

L ORGANIZATION.

FORM 1090.

REGI

35.

Kept at Trinity States

in the County of

Diameter of Funnel of Gauge

Height of top of Gauge above Gro

,, Ground ,, Sea

THE MORNING MEASU

An observer who does not conform
year in the space on the right of

following

Jan. 1, following

Date	Jan.	Feb.	Mar.									Dec.		*Date*
	in.	in.	in.									in.	†	
1												·87		1
2												·31		2
3												·62		3
4												·54		4
5												·16		5
6												·21		6
7												·16		7
8												·09		8
9												·01		9
10												·23		10
11												·01		11
12												·		12
13												-		13
14												·33		14
15												·17		15
16												·70		16
17												·12		17
18												·42		18
19												-		19
20												-		20
21												-		21
22												-		22
23												·45		23
24												·10		24
25												·48		25
26												·16		26
27												·31		27
28												·10		28
29												·30		29
30		×										·50		30
31		×		×		×			×		×	·46		31
TOTAL												7·81	Year's Total	
* Days with .01 in. or more.												25		
* Days with .04 in. or more.												23		

40-9999

† Spare column, no entries required.

* See Instruction 2 (f) on other side.

(*Signed*)

[P.T.O.

Section **A** **for the entry of Daily Observations.** **Station No.** 4431/9

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1935.

Kept at Trinity States Farm, Jersey.

in the County of

Diameter of Funnel of Gauge .... in.

Height of top of Gauge above Ground .... ft .... in.

,, Ground ,, Sea Level .... ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1												·87		1
2												·31		2
3												·62		3
4												·54		4
5												·16		5
6												·21		6
7												·16		7
8												·09		8
9												·01		9
10												·23		10
11												·01		11
12												-		12
13												-		13
14												·33		14
15												·17		15
16												·70		16
17												·12		17
18												·42		18
19												-		19
20												-		20
21												-		21
22												-		22
23												·45		23
24												·10		24
25												·48		25
26												·16		26
27												·31		27
28												·10		28
29												·30		29
30		X										·50		30
31		X		X		X			X		X	·46		31
TOTAL												7·81	Year's Total.	
* Days with .01 in. or more.												25		
* Days with .04 in. or more.												23		

40-9999

† Spare column, no entries required.

* See Instruction 2 (f) on other side.

N

(*Signed*) .... [P.T.O.

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Section **A** for the entry of Daily Observations

Station No. 4431/9

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1936

copied from return received from Per A. J. Jenkins Esq. at end of the year

Kept at Trinity (States Experimental Farm)
in the County of Jersey
Diameter of Funnel of Gauge 5 in.
Height of top of Gauge above Ground 0 ft. 10 in.
,, Ground ,, Sea Level 340 ft.

Com Dec. 1935

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·70	·20	·12	07		·37	·35				·28	·04		1
2	·48	·09	·01	·01		·04	·57	·08						2
3	·13	·02		·50		·05	·07		·27		·19	·17		3
4	·02		·12			·01	·13	·03	·13		·02	·13		4
5	·16		·01		·08	·01	·04	·15			·21	·14		5
6	·41		·07			·12	·01	·16	·42	·03	·13	·03		6
7	·15		·28			·01	·18		·01	·01	·38	·01		7
8	·28		·22			-	·27		·02		·17	·22		8
9	·15	·43	·18			-	·04		·62	·07	1·15			9
10	·03	·27				·01	·01	·02	·01	·02	·67			10
11	·64	·02	·01	·01		·02	·06	·04	·01		·71	·04		11
12	·15			·07		·16	·66		·02		·18	·05		12
13	·03									·06	·05	·04		13
14		·06		·16		·07	·53		·17	·11	·05	·45		14
15		·04							·22		·53	·26		15
16	·52	·13		·14	·15		·06		·32	-	·05	·14		16
17	·03	·35			·04		·01	·03		·06	·22	·02		17
18	·03	·12					·19			·01	·05	·10		18
19	·17	·01	·01	·08		·08	·01	·66	·09	·01				19
20	·68	·02	·02	·11		1·74		·03	·28					20
21	·28	·32	·09	·54		·18	·08		·20	·06				21
22	·19	·04	·38				·07			·01		·02		22
23	·03	·25		·20	·37		·10			·05				23
24	·13	·15	·07		·09		·02		·14	·41				24
25	·08		·40	·14	·06		·16		·03	·55				25
26	·18	·21	·25		·16				·01	·11				26
27	·46	·17	·35				·16		·05	·13				27
28	·44	·21	·34			·01	·42					·08		28
29	·03	·21	·17			·20				·12	·12	·04		29
30	·28	✕	·01			·08				·02				30
31	·14	✕	·19	✕		✕	·83		✕	·02	✕			31
													Year's Total	
TOTAL	7·00	3·32	3·30	2·03	·95	3·16	5·03	1·20	3·02	1·86	5·16	1·98	38·01	print
* Days with .01 in. or more.	29	21	21	12	7	17	25	9	19	19	18	18	215	
* Days with .04 in. or more.	22	17	15	10	7	11	20	5	12	11	17	14	161	

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(Signed) States of Jersey *
* Per A. J. Jenkins

[P.T.O.

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Section **A** for the entry of Daily Observations — Station No. 4431 | 9

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 193/

Kept at States' Experimental Farm, Trinity,

in the ~~County of~~ Island of Jersey

Diameter of Funnel of Gauge..................in.

Height of top of Gauge above Ground.........ft..........in.

,, Ground ,, Sea Level ....ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following ✓

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	.70	-	.03	.35	-	-	-	-	.01	-	.67	.12		1
2	.03	.16	-	.12	-	-	-	-	-	.33	-	.10		2
3	.03	.29	-	.23	-	-	-	-	-	-	-	.01		3
4	.22	1.21	.57	-	-	-	-	-	-	-	-	.59		4
5	.25	.50	.04	.03	-	-	.02	-	-	.01	-	.55		5
6	.10	.74	.46	.07	.01	-	.07	-	-	.20	-	.38		6
7	-	.61	.02	.33	.01	.01	-	-	-	.10	-	.09		7
8	-	.05	.39	-	.28	-	-	-	.01	-	.01	.08		8
9	-	.18	.06	.22	.08	.18	.02	-	.47	-	-	.21		9
10	-	.06	.01	.06	.53	.06	-	.01	-	-	-	.68		10
11	-	-	.04	.12	.03	.25	.28	-	-	-	-	.15		11
12	.44	.38	.02	.25	-	.04	.11	.96	.32	-	-	.18		12
13	.55	.12	.46	.23	.43	-	-	.08	.58	-	-	1.13		13
14	.11	.04	.23	.02	1.32	-	-	.01	.17	-	-	.33		14
15	.34	.12	.02	.48	-	-	.43	-	.30	-	-	.27		15
16	.02	.21	.04	-	-	-	.02	.24	.01	-	.40	-		16
17	.40	.06	.24	.01	-	-	.02	.01	.19	-	.15	-		17
18	.15	.28	.07	-	-	.11	-	.04	.52	-	.09	.23		18
19	.19	.10	.10	.19	-	-	-	-	.40	-	.82	.24		19
20	.22	.01	.13	.22	.01	-	-	-	.13	-	.27	.26		20
21	.23	.55	.09	.02	.15	-	-	-	.01	-	.06	.08		21
22	.45	.04	.07	-	.03	-	-	-	.10	.61	.68	.11		22
23	.03	.58	.19	-	.03	-	.23	-	-	.72	.07	.01		23
24	.05	.28	.04	-	-	-	-	-	-	.24	-	-		24
25	.20	.31	.43	-	.14	-	-	-	-	.06	-	.07		25
26	.01	.11	-	-	.01	-	-	-	-	.23	-	.01		26
27	.32	.15	-	.09	-	-	-	-	-	.22	-	-		27
28	.08	.34	-	-	-	.02	-	-	-	.37	-	.02		28
29	.07	X	-	-	-	-	-	-	.01	.15	-	-		29
30	.15	X	-	-	-	.08	-	-	-	.08	.23	.07		30
31	.25	X	-	X	-	X	-	-	X	.08	X	.08		31
TOTAL	5.59	7.48	3.75	3.04	3.06	0.75	1.20	1.35	3.23	3.40	3.45	6.05	Year's Total 42·35	✓ ✓
* Days with .01 in. or more.	26	26	23	18	14	8	9	7	15	14	11	26	197	✓ ✓
* Days with .04 in. or more.	21	25	18	14	7	6	5	4	10	13	10	22	155	✓ ✓

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) .... [P.T.O.

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Section **A** for the entry of Daily Observations

Station No. 4431/9

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1938

Kept at States' Experimental Farm, Trinity, Kept States of Jersey

in the County of Jersey, Channel Islands.

Diameter of Funnel of Gauge..................in.

Height of top of Gauge above Ground.........ft..........in.

,, Ground ,, Sea Level ....ft.

Totals ✓ W.E.R.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	–	.42	–	–	–	–	–	–	.05	.25	.08	.22		1
2	.03	.20	–	.03	–	–	–	–	–	.54	.03	.25		2
3	–	–	–	–	.08	–	.63	–	–	.62	.05	–		3
4	.02	–	–	–	.09	–	.52	.01	–	.03	.03	.24		4
5	–	–	–	–	–	–	.02	–	–	.12	.02	.13		5
6	.39	–	–	–	–	–	.15	–	.50	.12	.07	.07		6
7	.24	–	–	–	–	–	.02	–	.01	.17	.01	.20		7
8	.50	.08	–	–	–	.03	.28	–	–	.02	–	.27		8
9	.24	.22	–	–	–	–	–	–	–	1.00	–	.31		9
10	.23	–	–	–	–	–	.07	.54	–	.01	–	.37		10
11	.15	–	–	–	–	–	.31	.05	–	–	.09	.07		11
12	.65	–	–	–	.01	–	.03	–	–	–	–	–		12
13	1.15	.03	–	–	.02	–	–	–	–	.22	.52	.19		13
14	.37	.20	–	–	.15	–	.11	–	.01	–	.10	–		14
15	.09	.14	–	–	.01	–	.03	.03	–	–	.02	.13		15
16	.39	.02	.04	–	.02	–	–	.04	–	.15	.22	–		16
17	–	–	.04	–	.17	–	–	–	.01	.06	.03	–		17
18	.26	.01	–	–	.01	.03	–	–	.37	.01	.51	–		18
19	–	–	–	–	–	–	–	.21	.25	–	–	–		19
20	–	–	–	–	–	–	–	.03	.20	–	.46	.14		20
21	.18	–	–	–	–	–	–	.04	.01	–	.78	.06		21
22	.01	–	–	–	–	.03	–	.90	–	–	.58	.67		22
23	.16	–	–	–	–	–	–	–	–	–	.25	.03		23
24	–	–	.15	–	–	–	–	–	.21	–	.52	.01		24
25	.03	.01	.13	–	–	–	.05	–	.01	–	.48	–		25
26	.23	.25	.04	.03	.02	–	–	–	.10	.23	.18	.39		26
27	.32	–	–	–	.04	.09	.18	–	.02	.33	.31	.01		27
28	.11	.16	–	–	.10	.16	–	1.17	.03	–	.04	.07		28
29	.21		–	–	.05	–	–	.01	.03	.40	.14	.13		29
30	.06	X	.02	.02	–	.01	–	–	.24	.17	.14	.07		30
31	.10	X	–	X	–	X	–	.01	X	.32	X	.44		31
TOTAL	6.12	1.74	0.42	0.08	0.77	0.35	2.40	3.04	2.05	4.77	5.66	4.47	Year's Total 31.87	* ✓
* Days with .01 in. or more.	24	12	6	3	13	6	13	12	16	19	25	23	172	* ✓
* Days with .04 in. or more.	20	8	5	0	7	2	9	7	8	15	19	20	120	* ✓

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) .... [P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. [illegible]31/9

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1939

Kept at States' Experimental Farm, Trinity,

in the County of Jersey, Channel Islands.

Diameter of Funnel of Gauge................in.

Height of top of Gauge above Ground........ft.........in.

,, Ground ,, Sea Level ....ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	.33	-	.03	.01	.03	-	-	-	.07	.02	.12	.10		1
2	.02	-	-	.16	.01	.01	-	.39	.12	-	.01	.02		2
3	.20	-	-	.23	-	-	.03	.01	.04	-	.22	.35		3
4	.05	-	.32	.18	.26	-	.59	-	-	.37	.40	.58		4
5	-	-	.38	.11	-	-	.22	-	-	.30	.74	.07		5
6	.44	-	.34	-	-	-	.03	.08	-	.94	.15	-		6
7	.01	.10	-	-	-	-	.15	.10	-	-	-	.48		7
8	-	.10	.09	-	.02	.06	.02	.07	-	.68	-	.11		8
9	.09	.04	.02	-	-	-	-	.06	-	.85	-	.18		9
10	.04	.01	-	-	-	.02	-	.10	.13	.17	-	.62		10
11	.20	-	.17	-	-	-	-	-	-	.25	-	.01		11
12	.21	.04	-	-	-	-	-	-	-	-	-	-		12
13	.13	-	.03	.03	-	-	.25	-	.10	.86	-	.07		13
14	.43	-	-	.17	.41	.06	.10	-	-	.54	.81	-		14
15	.38	.02	-	.02	.08	.23	.49	-	.03	.18	.38	-		15
16	.29	.12	.02	.09	.01	-	.02	-	-	.01	.23	-		16
17	-	.11	.03	-	.02	-	.28	-	-	-	.02	-		17
18	.14	-	.02	-	-	.06	.80	-	-	-	.12	.04		18
19	.49	.01	.01	-	-	-	.01	-	-	-	.01	.03		19
20	1.09	-	-	-	-	.07	.05	-	-	-	-	-		20
21	.10	.23	.07	-	-	.13	-	-	-	.01	-	-		21
22	.55	.07	.19	-	-	1.00	.09	-	-	-	-	-		22
23	-	.01	.07	.24	-	-	.35	.01	-	.08	.33	-		23
24	.22	-	.14	.09	-	-	.02	-	.07	.07	.16	-		24
25	.47	.25	.10	-	-	.37	.21	-	-	.12	.30	-		25
26	.03	.09	.05	.03	-	-	-	.03	-	.20	.25	.05		26
27	.03	.03	.08	-	-	.02	-	-	-	.24	.37	-		27
28	-	.44	.01	-	-	.14	-	-	-	.12	.33	.22		28
29	.12	X	-	.08	-	.02	-	.41	-	.59	.01	-		29
30	-	X	.02	.09	-	.01	-	-	.20	.13	.01	-		30
31	-	X	-	X	-	X	.05	.29	X	.20	X	-		31
TOTAL	6.06	1.67	2.19	1.53	0.84	2.20	3.76	1.55	0.76	6.93	4.97	2.93	Year's Total 35.39	
* Days with .01 in. or more.	24	16	21	14	8	14	19	11	8	22	20	15	192	
* Days with .04 in. or more.	20	11	12	10	3	9	13	8	7	19	15	12	139	

† Spare column, no entries required.

(*Signed*) ....

* See Instruction 3 (f) on other side.

[P.T.O.

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Section **A** for the entry of Daily Observations

Station No. 4431/9

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1940

Kept at States Experimental Farm, Trinity

in the ~~County~~ Island *of* Jersey

Diameter of Funnel of Gauge..................in.

Height of top of Gauge above Ground.........ft..........in.

,, Ground ,, Sea Level ....ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	-	-	-	-	-	-	-	-	-	-	.09	-		1
2	-	.03	-	.14	.01	-	.02	-	-	.02	.88	-		2
3	.16	.27	-	-	-	-	-	-	-	.60	1.80	.02		3
4	-	.02	-	.01	-	-	.04	-	-	.16	.03	.05		4
5	-	-	-	-	-	-	.29	-	-	.04	.43	.20		5
6	.51	.17	-	-	-	-	.32	-	-	.30	.36	.63		6
7	.05	.01	-	-	-	-	.32	-	-	.07	-	.16		7
8	-	-	-	-	-	-	-	-	.06	.30	.09	.52		8
9	-	-	-	-	-	-	.40	-	-	.09	.30	.20		9
10	-	.07	-	-	-	-	1.18	-	.06	.02	.16	.33		10
11	-	.04	.13	.01	-	-	.16	-	-	-	1.73	.15		11
12	-	.03	.43	-	-	.03	.07	-	.27	-	.50	-		12
13	-	.10	.51	-	-	-	.02	-	.29	.31	1.50	.05		13
14	-	-	-	.02	.25	-	.02	-	.53	-	.10	.15		14
15	.05	.04	-	.15	.46	-	.14	-	.07	.08	.27	.07		15
16	.01	.80	.98	.10	-	-	.21	-	.14	.19	.78	.07		16
17	-	.14	.22	.11	-	-	.11	-	-	.03	.47	-		17
18	.05	.73	.21	.18	-	-	.17	-	.01	-	.03	.22		18
19	-	.11	.10	.01	-	-	-	.02	.37	-	.36	.03		19
20	-	-	.01	.01	-	-	.07	-	.41	.08	.02	-		20
21	-	-	-	-	.06	-	.29	-	.04	.02	.05	-		21
22	-	.15	.02	.03	-	.14	.20	-	.38	.50	-	-		22
23	-	.16	.02	.07	.03	-	.26	-	.03	.01	-	-		23
24	-	.16	.05	-	-	-	.38	-	-	-	.03	-		24
25	.02	-	.90	.33	.60	-	.25	-	-	-	-	-		25
26	.47	.25	.08	.20	.26	-	.04	-	-	.08	.03	-		26
27	.38	.06	.03	.01	.26	-	.01	-	-	.23	-	-		27
28	.80	.01	.09	-	-	-	-	-	-	-	-	-		28
29	.50	-	.20	.18	-	-	-	-	-	.02	-	.15		29
30	.27	X	-	-	-	-	-	-	-	.23	-	.62		30
31	.02	X	-	X	-	X	-	-	X	.22	X	1.87		31
TOTAL	3.29	3.35	3.98	1.56	1.93	.17	4.97	.02	2.66	3.60	10.01	5.49	Year's Total 41.03	
* Days with .01 in. or more.	13	20	16	16	8	2	23	1	13	22	22	18	174	
* Days with .04 in. or more.	10	15	12	9	6	1	19	-	11	16	17	16	132	

* See Instruction 3 (f) on other side. † Spare column, no entries required, except year's total.

(*Signed*) .... [P.T.O.

4432

Section **A** for the entry of

AIR MINISTR

FORM 1090.

REGIS

OPY FOR OFFICIAL USE.

ORGANIZATION.

4432

JERSEY, TRINITY RECTORY

1931 —— 34

780807

Kept at Trinity R

in the ~~County~~ Island of Jersey

Diameter of Funnel of Gauge

Height of top of Gauge above Groun

,, Ground ,, Sea L

THE MORNING MEASU

An observer who does not conform to

year in the space on the right of th

llowing

Jan. 1, following

Date	Jan.	Feb.	March								Nov.	Dec.	Date
	in.	in.	in.								in.	in.	
1	·01	tr	tr	[illegible]	—	[illegible]	—	[illegible]	·25	tr	—	—	1
2	·69	·10	—	·21	—	tr	—	·34	·40	·04	—	·01	2
3	·37	tr	·66	tr	—	—	tr	·42	·91	—	·10	·11	3
4	·06	—	·02	—	·02	—	·11	·07	·69	tr	·10	tr.	4
5	tr.	·22	·44	·01	—	·45	·08	·01	tr	·01	—	·02	5
6	tr.	·19	tr	tr	tr	·29	tr	—	·13	·24	·33	·22	6
7	—	tr	—	—	·01	·45	·20	·13	tr	·17	·47	tr	7
8	—	·28	—	—	tr	·14	·10	·02	—	tr.	·01	·16	8
9	·01	·05	·03	—	tr	·07	·05	—	—	—	·46	—	9
10	tr	·10	·01	—	—	tr	·02	·15	—	—	·48	tr	10
11	·22	·25	tr	—	tr.	—	—	tr	·05	—	·20	—	11
12	·09	·06	—	—	—	tr	·01	—	·15	—	·02	—	12
13	·31	·02	tr	—	—	·02	·04	·01	tr.	·15	tr	—	13
14	·01	·08	—	—	·03	·31	·51	·17	tr	tr	·14	—	14
15	·02	·12	—	·02	·01	tr	tr	·10	—	—	tr	tr	15
16	·02	·06	—	·01	·55	·01	·01	·12	—	—	—	·01	16
17	tr.	·38	—	·04	tr	—	·02	·45	·21	—	—	—	17
18	·02	·14	·01	·12	·02	·05	·13	·76	·01	—	·33	—	18
19	·02	tr	tr	·21	tr	·02	·01	·03	—	—	—	tr	19
20	tr	·28	·25	·03	—	—	—	·10	—	—	—	—	20
21	·01	·03	·10	tr	·05	tr	—	tr	—	—	·05	—	21
22	·22	·13	·49	·02	·05	—	—	tr.	—	—	tr	—	22
23	·23	·11	·20	·04	·35	—	—	·97	·01	·12	·20	—	23
24	·13	·02	·01	·38	·03	—	·69	2·92	—	—	—	—	24
25	·07	·16	tr	·12	·02	—	·38	—	—	—	·08	tr	25
26	tr.	·08	—	·02	—	—	·09	—	—	—	·75	·02	26
27	·36	·12	—	tr	·22	—	tr	—	—	—	·51	tr	27
28	·10	·07	·01	tr	·15	—	—	·24	—	·09	tr	·12	28
29	·16	×	·08	tr	·04	—	·02	·14	—	·04	tr	·04	29
30	·01	×	·10	—	·01	—	tr	·04	·04	·05	tr	·01	30
31	·42	×	·05	×	·38	×	tr	—	×	tr	×	·05	31
TOTAL	3·56	3·05	2·46	1·57	1·94	1·84	2·47	7·30	2·83	·91	4·23	·77	YEAR'S TOTAL 32·93
*Days with ·01 in. or more.	23	23	15	14	16	11	17	21	11	9	16	11	187
*Days with ·04 in. or more.	14	20	9	8	8	7	11	17	9	8	14	6	131

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*See Instruction 2 (*f*) on other side.

(*Signed*) S. J. Gruchy

P.T.O.

4432

Section **A** for the entry of OPY FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1931.

Kept at Trinity Rectory

in the Island *County of* Jersey

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. — in.

,, Ground ,, Sea Level 375 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·01	tr	tr	·34	—	·03	—	·11	·23	tr	—	—	1
2	·69	·10	—	·21	—	tr	—	·34	·40	·04	—	·01	2
3	·37	tr	·66	tr	—	—	tr	·42	·91	—	·10	·11	3
4	·06	—	·02	—	·02	—	·11	·07	·69	tr	·10	tr	4
5	tr	·22	·44	·01	—	·45	·08	·01	tr	·01	—	·02	5
6	tr	·19	tr	tr	tr	·29	tr	—	·13	·24	·33	·22	6
7	—	tr	—	—	·01	·45	·20	·13	tr	·17	·47	tr	7
8	—	·28	—	—	tr	·14	·10	·02	—	tr	·01	·16	8
9	·01	·05	·03	—	tr	·07	·05	—	—	—	·46	—	9
10	tr	·10	·01	—	—	tr	·02	·15	—	—	·48	tr	10
11	·22	·25	tr	—	tr	—	—	tr	·05	—	·20	—	11
12	·09	·06	—	—	—	tr	·01	—	·15	—	·02	—	12
13	·31	·02	tr	—	—	·02	·04	·01	tr	·15	tr	—	13
14	·01	·08	—	—	·03	·31	·51	·17	tr	tr	·14	—	14
15	·02	·12	—	·02	·01	tr	tr	·10	—	—	tr	tr	15
16	·02	·06	—	·01	·55	·01	·01	·12	—	—	—	·01	16
17	tr	·38	—	·04	tr	—	·02	·45	·21	—	—	—	17
18	·02	·14	·01	·12	·02	·05	·13	·76	·01	—	·33	—	18
19	·02	tr	tr	·21	tr	·02	·01	·03	—	—	—	tr	19
20	tr	·28	·25	·03	—	—	—	·10	—	—	—	—	20
21	·01	·03	·10	tr	·05	tr	—	tr	—	—	·05	—	21
22	·22	·13	·49	·02	·05	—	—	tr	—	—	tr	—	22
23	·23	·11	·20	·04	·35	—	—	·97	·01	·12	·20	—	23
24	·13	·02	·01	·38	·03	—	·69	2·92	—	—	—	—	24
25	·07	·16	tr	·12	·02	—	·38	—	—	—	·08	tr	25
26	tr	·08	—	·02	—	—	·09	—	—	—	·75	·02	26
27	·36	·12	—	tr	·22	—	tr	—	—	—	·51	tr	27
28	·10	·07	·01	tr	·15	—	—	·24	—	·09	tr	·12	28
29	·16	×	·08	tr	·04	—	·02	·14	—	·04	tr	·04	29
30	·01	×	·10	—	·01	—	tr	·04	·04	·05	tr	·01	30
31	·42	×	·05	×	·38	×	tr	—	×	tr	×	·05	31
TOTAL	3·56	3·05	2·46	1·57	1·94	1·84	2·47	7·30	2·83	·91	4·23	·77	YEAR'S TOTAL 32·93
*Days with ·01 in. or more.	23	23	15	14	16	11	17	21	11	9	16	11	187
*Days with ·04 in. or more.	14	20	9	8	8	7	11	17	9	8	14	6	131

40-9999

*See Instruction 2 (*f*) on other side.

(*Signed*) S. J. Gruchy

P.T.O.

4432

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 4432

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1932.

Kept at Trinity Rectory

in the ~~County~~ Island *of* Jersey

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft — in.

,, Ground ,, Sea Level 375 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·11	—	—	·10	·22	tr	tr	—	—	·11	·05	—	1
2	·01	—	·01	·37	·01	·11	—	·08	·01	—	—	·31	2
3	tr	—	—	·16	—	·47	—	tr	·22	·07	—	·05	3
4	·01	—	—	tr	—	·01	·02	·08	—	·01	·17	—	4
5	·13	·03	—	—	—	—	·14	tr	·07	·01	—	—	5
6	·20	tr	tr	·02	—	—	·01	tr	·21	—	—	—	6
7	·26	—	tr	—	·04	—	—	tr	·01	·18	—	—	7
8	·06	·02	·55	·01	·18	tr	·03	tr	·28	·61	—	—	8
9	·01	·03	·11	·04	·02	—	tr	—	·02	·21	·01	—	9
10	·39	·06	tr	·83	·30	tr	tr	—	·03	—	·04	·35	10
11	·02	—	—	·10	·05	—	·02	·01	·01	·05	—	·15	11
12	·20	—	—	—	tr	tr	·05	—	·03	·33	—	·02	12
13	·12	—	—	·05	·22	tr	·03	tr	·02	·29	·16	·06	13
14	·05	·01	—	·17	·12	—	tr	·06	·01	·08	·14	—	14
15	·04	·01	—	·08	·48	—	tr	tr	—	·15	—	—	15
16	·03	—	—	·07	tr	—	·01	—	—	·03	—	—	16
17	—	—	—	·02	—	—	—	—	·08	·04	—	—	17
18	·02	—	—	—	·01	—	·01	—	·14	·08	·22	—	18
19	·02	—	tr	·02	·05	—	—	·23	·10	·01	·27	—	19
20	tr	—	—	tr	·08	—	·04	·06	·04	·42	·21	—	20
21	·14	—	·09	·02	·71	—	·05	—	1·16	·01	·29	·01	21
22	·07	—	·07	·02	·04	—	tr	·01	·80	·09	·37	·02	22
23	·01	—	—	tr	·01	—	·08	—	·03	·62	·13	·26	23
24	—	·21	—	—	·04	—	1·12	—	·06	·09	·11	—	24
25	—	tr	·26	—	tr	—	·82	—	·34	·49	·02	—	25
26	—	—	·05	—	·02	—	tr	—	·17	·23	·18	·02	26
27	—	—	·08	·16	tr	·04	—	—	—	·54	·02	·05	27
28	—	—	·16	·18	·03	—	·10	—	·28	·02	—	·01	28
29	—	—	·28	·04	·24	·12	·02	·06	·23	·26	—	·07	29
30	—	×	·14	·12	tr	·85	·04	—	·11	·14	·70	·02	30
31	—	×	·09	×	·09	×	·05	—	×	·11	×	·15	31
TOTAL	1·90	·37	1·89	2·58	2·96	1·60	2·64	·59	4·46	5·28	3·09	1·55	YEAR'S TOTAL 28·91
*Days with ·01 in. or more.	20	7	12	20	21	6	18	8	25	28	17	15	197
*Days with .04 in. or more.	12	2	11	14	15	5	10	6	16	22	14	9	136

40-9999

*See Instruction 2 (*f*) on other side,

(*Signed*) S. J Gruchy

P.T.O.

4432

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. ~~4432~~

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1933.

Kept at Trinity Rectory
in the ~~County~~ Island *of* Jersey
Diameter of Funnel of Gauge 5 in.
Height of top of Gauge above Ground 1ft ~~ft~~ in.
,, Ground ,, Sea Level 375 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·01	·78	·15	—	·18	·12	—	—	—	·19	—	·74		1
2	·13	·09	·43	—	·47	—	—	—	—	—	·04	·16		2
3	·01	—	·11	—	—	—	—	—	—	—	·14	·02		3
4	·40	—	—	—	·30	—	—	—	—	—	—	—		4
5	·18	—	—	—	—	—	—	—	—	—	—	—		5
6	·05	·12	·11	—	1·05	—	—	—	—	·41	·02	—		6
7	·02	·04	·03	—	·13	—	—	—	—	·03	·06	—		7
8	·04	·01	·02	—	·05	—	·11	—	—	—	—	—		8
9	—	·02	—	—	·01	—	·10	—	—	t	·12	—		9
10	—	·03	—	—	—	—	·08	·35	—	·21	·11	—		10
11	·08	—	—	·13	—	—	·23	·25	—	·02	—	—		11
12	—	—	—	—	·04	~~1·10~~	·03	—	·11	·01	—	—		12
13	·10	—	—	—	·05	1·10	·04	·31	—	·03	·20	—		13
14	—	—	—	—	—	·02	·17	·02	—	·52	·41	—		14
15	·28	—	·02	—	—	—	·33	·15	·03	·30	·29	—		15
16	·29	—	·06	—	—	·07	—	—	·10	·08	·19	—		16
17	·20	·05	·23	·06	—	·28	·01	·13	·11	—	·04	—		17
18	·11	·04	·09	·03	—	·04	—	·05	·16	—	—	—		18
19	·31	·15	·31	·02	—	·03	—	·45	·09	—	·02	—		19
20	—	·05	—	·04	—	·24	—	·23	·73	—	·04	—		20
21	—	·08	—	·01	·14	—	—	·14	·20	t	—	—		21
22	—	—	—	—	—	—	—	·42	·69	·02	—	—		22
23	—	·05	—	·12	—	·48	—	—	·17	·15	—	—		23
24	—	·68	—	·18	—	·23	—	—	·07	·12	—	—		24
25	—	·95	—	·83	—	·09	—	—	·23	t	·20	·24		25
26	—	·39	—	·30	·26	—	—	—	—	·09	·14	·01		26
27	—	—	—	·18	·11	—	·01	—	·10	·34	—	·85		27
28	·08	·01	—	·07	—	—	1·29	—	·11	·39 ~~·09~~	—	·06		28
29	·36	×	—	—	—	—	·07	—	·34	·09	—	·04		29
30	·04	×	·03	—	—	—	·02	—	·11	·07	—	·08		30
31	·02	×	—	×	·04	×	—	—	×	·14	×	—		31
TOTAL	2·71	3·54	1·59	1·97	2·83	2·70	2·49	2·50	3·35	3·21	2·02	2·20	Year's Total 31·11	
*Days with ·01 in. or more.	19	17	12	12	13	11	13	11	16	19	15	9 ~~15~~	167	
*Days with .04 in. or more.	15	13	8	9	12	9	9	10	15	14	13	7	134	

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*See Instruction 2 (*f*) on other side.

D

† Spare column, no entries required.
(*Signed*) S. J. Gruchy

[P.T.O.

4432

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 4432

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1934.

Kept at Trinity Rectory

in the Island County *of* Jersey

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. in.

,, Ground ,, Sea Level 395 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·02	—	—	—	·02	·65	—	·06	·06	·52	·08	·70		1
2	·09	—	·08	—	·03	—	—	·01	·73	·45	·04	·28		2
3	·05	—	·06	—	—	—	—	·37	·06	·35	·23	·66		3
4	·16	—	·20	—	—	—	—	—	·01	·34	·02	·35		4
5	—	—	·22	·03	—	—	—	·53	—	·07	·33	·50		5
6	—	—	·21	·09	·21	—	—	·12	—	·57	·52	·25		6
7	·10	—	—	—	—	—	—	·10	—	·18	·03	·10		7
8	·13	—	·35	—	·05	—	—	·05	—	·17	·04	·09		8
9	tr	—	·33	—	·03	—	—	—	—	—	·60	·11		9
10	·07	—	·33	·27	·03	—	·20	·08	—	—	·47	—		10
11	1·38	—	·69	—	—	—	·05	·03	—	—	·37	·46		11
12	·07	—	·29	—	—	—	·03	·20	—	—	·07	·05		12
13	·17	—	·01	·14	—	—	·05	—	—	·03	·11	·07		13
14	·27	—	·42	—	—	—	·04	—	—	·06	·15	·22		14
15	·33	—	·42	—	—	—	—	—	—	·13	·04	·26		15
16	·08	—	·48	—	·10	—	—	—	—	·02	·25	·27		16
17	·11	—	·11	·02	—	—	—	—	·14	·11	—	·21		17
18	·23	—	·19	·05	—	—	—	—	·39	·01	·04	·31		18
19	·27	—	·21	·06	—	·04	—	—	·48	—	—	·49		19
20	—	—	·03	·02	·01	—	—	—	·27	—	—	·06		20
21	—	—	—	·41	—	·19	—	—	·15	·18	—	·30		21
22	—	—	—	·01	—	—	—	·55	·30	·01	—	34		22
23	—	—	—	·23	—	·19	—	—	·02	·03	—	·58		23
24	—	·18	—	·01	—	·04	·16	—	·09	—	—	·18		24
25	·24	·01	·04	·24	—	·02	—	—	—	·16	—	28		25
26	·05	—	—	·02	—	·04	—	—	·04	·01	·02	·04		26
27	—	·04	—	·09	—	·02	—	—	—	·08	·15	·57		27
28	·02	·01	—	·05	—	—	—	1·01	—	·04	—	·25		28
29	—	×	—	·01	—	—	—	·47	·10	·28	—	·02		29
30	—	×	—	·02	—	—	—	·30	·02	·79	—	·41		30
31	—	×	—	×	·05	×	·02	·11	×	·04	×	·05		31
TOTAL	3·84	·24	4·67	1·77	·53	1·19	·55	3·99	2·86	4·63	3·56	8·46	Year's Total 36·29	
*Days with ·01 in. or more.	19	4	19	18	9	8	7	15	15	24	19	30	187	
*Days with .04 in. or more.	17	2	17	10	4	6	5	13	12	18	16	29	149	

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*See Instruction 2 (*f*) on other side.

† Spare column, no entries required.

(*Signed*) S. J. Gruchy

[P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations. Station No. 4432

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1935.

Kept at Trinity Rectory, Jersey. C. I.

in the County of

Diameter of Funnel of Gauge .... in.

Height of top of Gauge above Ground .... ft .... in.

,, Ground ,, Sea Level .... ft.

States from Trinity December values copied on to new 1090

Trinity Rectory site "very unsatisfactory" vide Enc. 18A in file 899/613/29

° Terminated Nov. 1935

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·06	·03	·52	-	-	·17	·21	-	·03	·12	·50	# ·87		1
2	-	·04	·07	-	-	-	·04	-	-	·61	·01	·31		2
3	·01	-	·03	-	·28	·10	-	-	·51	·21	·02	·62		3
4	·01	·20	·01	·07	·02	·51	-	-	·03	·18	·19	·54		4
5	-	·25	·02	·06	-	·19	-	-	·12	·19	·20	·16		5
6	·01	-	-	·29	-	·45	-	-	-	·10	·59	·21		6
7	-	-	-	·07	-	·03	-	-	-	·08	·73	·16		7
8	·08	-	·01	·27	-	-	·39	-	·31	·68	·39	·09		8
9	-	-	·02	·01	-	·13	-	-	·14	·72	·02	·01		9
10	-	-	·14	·02	·04	·21	-	-	-	·13	·14	·23		10
11	·22	-	-	·71	-	·07	-	-	·08	·16	·37	·01		11
12	·06	·04	-	·05	-	·21	-	1·14	·18	·02	·11	-		12
13	-	·79	-	·29	-	-	-	-	·04	·02	·26	-		13
14	-	·10	-	·11	·04	·22	-	-	·07	·08	·01	·33		14
15	-	·06	·03	·22	-	·08	-	-	·12	·21	·04	·17		15
16	·01	·03	·14	·31	·26	-	-	-	·23	·02	·52	·70		16
17	·03	-	·03	·07	·73	·65	·04	-	·02	·06	·22	·12		17
18	-	-	-	·38	·15	·05	-	-	·17	·07	·03	·42		18
19	-	-	-	·09	·24	·02	-	-	·12	·12	·67	-		19
20	-	·26	-	·08	·03	-	-	-	-	·04	·33	-		20
21	-	·43	-	·04	-	-	·04	-	·14	·20	·06	-		21
22	-	·47	-	·03	-	-	-	·18	·03	·02	-	-		22
23	·03	·33	·02	-	·20	-	-	·17	·02	·37	-	·45		23
24	-	·17	-	-	·14	·04	-	-	·13	·03	-	·10		24
25	·17	·23	-	-	·07	-	-	-	-	·01	-	·48		25
26	-	·14	-	-	-	-	-	·14	·04	-	·13	·16		26
27	-	·22	-	-	-	-	-	·06	-	·01	·10	·31		27
28	-	·30	-	-	-	-	·02	·04	·51	-	·07	·10		28
29	-		-	-	-	-	-	·10	·08	·04	·20	·30		29
30	-	×	-	-	·01	1·05	-	·47	·14	·02	·99	·50		30
31	·02	×	-	×	·02	×	-	·16	×	·06	×	·46		31
TOTAL	·71	4·09	1·04	3·17	2·23	4·18	·74	2·46	3·26	4·37	# 6·90	7·81	Year's Total. ~~40·96~~	nt
* Days with .01 in. or more.	12	18	12	19	14	17	6	9	23	29	26	25	~~210~~	
* Days with .04 in. or more.	5	16	4	16	10	15	5	9	18	20	21	23	~~162~~	

December copied on new 1090

92.

[illegible] Jenkins site unsatisfactory

40-9999

* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(*Signed*) Copied from data sent by A. J. Jenkins B.T.O.

Copy by B.R.

Section **A** for the entry

AIR MINIST

Station No. 4432/2

L ORGANIZATION.

FORM 1090.

REG

36.

Kept at St Ouens (Lec

in the County of Jer

Diameter of Funnel of Gauge

Height of top of Gauge above Gr

,, Ground ,, Se

THE MORNING MEASU

An observer who does not conform

year in the space on the right of

following

Jan. 1, following

4432/2

JERSEY. ST OUENS'

1936 — 40

780507

Date	Jan.	Feb.	Mar.									Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1		·14	·01	·04		·26	·26				·27	·04		1
2		·09		·01		·02	·34	03			·01			2
3				·38		·01	·06		·12		·21	·11		3
4			·10			·10	·17		·07		·08	·06		4
5			·01		·03	·01	·03	·04			·21	·10		5
6			·03			·12		·05	·34	·02	·13	·02		6
7			·23				·08			·01	·40			7
8			·19				·15		·01		·15	·17		8
9		·56	·13						·44	·01	1·20			9
10		·28				·01			·01	·03	·50			10
11		·02				·02	·01	·01			·75			11
12						·16	·50		·01		·11	·04		12
13												·03		13
14		·10		·12		·02	·52		·02	·04	·05	·33		14
15		·03							·02		·43	·21		15
16		·15		·25	·13		·07		·63		·05	·15		16
17		·43			·07			·06		·01	·12	·01		17
18		·07					·17				·02	·08		18
19			·01	·05		·12		·58	·24	·07				19
20		·02		·05		·47			·20					20
21		·35	·08	·38		·49	06		·21	·01				21
22		·03	·31				·02		·01					22
23		·13		·16	·41		·14			·03				23
24		·13	·07		·15				·08	·32				24
25			·34	·16	·07				·04	·28				25
26		·14	·08		·07					·14				26
27		·13	·32				·11		·01	·01				27
28		·27	·33			21	·46					·03		28
29		·09	·09			·18				·05	·09	·01		29
30		X				·07								30
31		X	·17	X	·13	X	·54		X		X			31
TOTAL	(6·50)	3·16	2·50	1·60	1·06	2·27	3·63	·77	2·46	1·03	4·78	1·39	Year's Total. (31·15)	
* Days with .01 in. or more.	(27)	19	17	10	8	16	18	6	17	14	18	15	185	
* Days with .04 in. or more.	(22)	15	13	9	7	10	14	4	10	6	16	10	136.	

40-9999

* See Instruction 2 (f) on other side.

N

† Spare column, no entries required.

(Signed) F. Le Maistre*

* per a. g. Jenkins

[P.T.O.

Copy by B.R.O. ~~COPY FOR OFFICIAL USE.~~

Section **A** for the entry of Daily Observations. Station No. 4432/2

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1936.

Kept at St Ouens (Lecq)

in the County of Jersey

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 0 ft 10 in.

,, Ground ,, Sea Level 270 ft.

copied from returns received from
for A.J. Jenkins Esq. at end of year
giving estimated from near stations.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1		·14	·01	·04		·26	·26				·27	·04		1
2		·09		·01		·02	·34	03			·01			2
3				·38		·01	·06		·12		·21	·11		3
4			·10			·10	·17		·07		·08	·06		4
5			·01		·03	·01	·03	·04			·21	·10		5
6			·03			·12		·05	·34	·02	·13	·02		6
7			·23				·08			·01	·40			7
8			·19				·15		·01		·15	·17		8
9		·56	·13						·44	·01	1·20			9
10		·28				·01			·01	·03	·50			10
11		·02				·02	·01	·01			·75			11
12						·16	·50		·01		·11	·04		12
13												·03		13
14		·10		·12		·02	·52		·02	·04	·05	·33		14
15		·03							·02		·43	·21		15
16		·15		·25	·13		·01		·63		·05	·15		16
17		·43			·07			·06		·01	·12	01		17
18		·07					·17				·02	·08		18
19			·01	·05		·12		·58	·24	·07				19
20		·02		·05		·47			·20					20
21		·35	·08	·38		·49	06		·21	·01				21
22		·03	·31				·02		·01					22
23		·13		·16	·41		·14			·03				23
24		·13	·07		·15				·08	·32				24
25			·34	·16	·07				·04	·28				25
26		·14	·08		·07					·14				26
27		·13	·32				·11		·01	·01				27
28		·27	·33			·21	·46					·03		28
29		·09	·09			·18				·05	·09	·01		29
30		×				·07								30
31		×	·17	×	·13	×	·54		×		×			31
TOTAL	(6·50)	3·16	2·50	1·60	1·06	2·27	3·63	·77	2·46	1·03	4·78	1·39	Year's Total. (31·15)	
* Days with .01 in. or more.	(27)	19	17	10	8	16	18	6	17	14	18	15	185	
* Days with .04 in. or more.	(22)	15	13	9	7	10	14	4	10	6	16	10	136.	

40-9999

* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(Signed) F. Le Maistre *

* per A.J. Jenkins

[P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations.

Station No. 4432/2

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1937.

cunf 1936

Kept at Vinchelez, St. Ouen's

in the County of Island of Jersey

Diameter of Funnel of Gauge..................in.

Height of top of Gauge above Ground.........ft..........in.

,, Ground ,, Sea Level ....ft.

899613/29

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following ✓

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	.61	-	.04	.35	-	-	-	-	.02	-	.70	.23		1
2	.02	.12	-	.05	-	-	-	-	-	.25	-	.18		2
3	.03	.15	-	.18	-	-	-	-	-	-	-	-		3
4	.09	.95	.55	-	-	-	-	-	-	-	-	.39		4
5	.16	.40	.02	.02	-	-	.03	-	-	-	-	.33		5
6	.10	.64	.36	.04	-	-	.09	-	-	.37	-	.41		6
7	-	.33	.01	.08	-	-	-	-	-	.09	-	.22		7
8	-	.03	.46	-	.21	-	-	-	-	-	-	.01		8
9	-	.13	.08	.15	.04	.05	.02	-	.43	-	-	.13		9
10	-	.02	.02	.02	.70	.19	-	-	-	-	-	.51		10
11	-	-	.02	.10	.02	.20	.14	-	-	-	-	.08		11
12	.34	.33	-	.30	-	.02	.02	.60	.14	-	-	.16		12
13	.57	.04	.32	.25	.19	-	-	.10	.19	-	-	.83		13
14	.12	.02	.15	.02	.60	-	-	.02	.07	-	-	.30		14
15	.21	.03	.04	.26	-	-	.80	-	.27	-	-	.15		15
16	.01	.02	.03	.01	-	-	.01	.03	.03	-	.35	-		16
17	.50	.05	.01	-	-	-	.01	-	.18	-	.14	-		17
18	.08	.14	-	-	-	.17	-	-	.52	-	.09	.13		18
19	.17	.04	.04	.07	-	.03	-	-	.11	-	.62	.16		19
20	.12	-	.11	.09	-	-	-	-	.17	-	.10	.22		20
21	.23	.24	.01	-	.22	-	-	-	.01	-	-	.05		21
22	.35	.03	.01	-	.02	-	-	-	.04	.57	.49	.04		22
23	.04	.47	.10	-	.06	-	.14	-	-	.27	.12	.01		23
24	.02	.29	.03	-	-	-	.01	-	-	.21	-	-		24
25	.25	.23	.24	-	.11	-	-	-	-	.08	-	.07		25
26	.01	.08	-	-	.03	-	-	-	-	.19	-	.03		26
27	.22	.12	-	.05	-	-	-	-	-	.13	-	-		27
28	.05	.23	-	-	-	-	-	-	-	.35	-	-		28
29	.17	X	-	-	-	-	-	-	-	.09	-	-		29
30	.14	X	-	-	-	-	-	-	-	.06	.20	.01		30
31	.16	X	-	X	-	X	-	-	X	.22	X	.04		31
TOTAL	4.77	5.13	2.65	2.04	2.20	0.66	1.27	0.75	2.18	2.88	2.81	4.69	Year's Total 32·03	
* Days with .01 in. or more.	26	25	21	17	11	6	10	4	13	13	9	24	179	
* Days with .04 in. or more.	21	19	12	13	8	2	5	2	10	13	9	20	134	

40-9999.

† Spare column, no entries required.

* See Instruction 2 (f) on other side.

(*Signed*) .... [P.T.O.

Section A for the entry of Daily Observations. FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1938.

H432/2

Kept at Vinchelez, St. Ouens.

in the County of Jersey, Channel Islands

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground – ft 10 in.

,, Ground ,, Sea Level 270 ft.

Kept by F. Le Maistre, Esq.

F 899613/29

Tolk up 1936→

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	–	.10	–	–	–	–	–	–	–	.15	.06	.12	1
2	.06	.23	–	.01	–	–	–	–	–	.35	.02	.20	2
3	–	–	–	–	.05	–	.70	–	–	.44	–	–	3
4	.01	–	–	–	.18	–	.18	.08	–	.02	.02	.13	4
5	.01	–	–	–	–	–	.01	–	–	.09	.01	.04	5
6	.21	–	–	–	–	–	.14	–	.11	.07	.05	.07	6
7	.26	–	–	–	–	.05	–	–	.08	.06	–	.15	7
8	.35	.13	–	–	–	.04	.04	–	–	–	–	.12	8
9	.07	.12	–	–	–	–	–	–	–	.80	–	.31	9
10	.12	–	–	–	–	–	–	–	–	–	–	.37	10
11	.08	–	–	–	–	–	.11	–	–	–	.06	.08	11
12	.40	–	–	–	.04	–	.03	–	–	–	–	–	12
13	1.01	.04	–	–	.04	–	–	–	–	.09	.50	.23	13
14	.27	.08	–	–	.06	–	.10	–	–	–	.01	–	14
15	.06	.09	–	–	.01	–	.03	–	–	–	.02	.11	15
16	.29	.02	.01	–	–	–	–	–	–	.17	.16	–	16
17	–	–	.01	–	.12	–	–	–	–	.01	.03	–	17
18	.11	–	–	–	–	.01	–	–	.50	–	.30	–	18
19	–	–	–	–	–	–	–	.02	.16	–	.01	–	19
20	–	–	–	–	–	–	–	.02	.15	–	.41	.14	20
21	.07	–	–	–	–	–	–	–	.04	–	.47	.06	21
22	.16	–	–	–	–	.02	–	.39	–	–	.32	.13	22
23	.02	–	–	–	–	–	–	.01	–	–	.10	.03	23
24	–	–	.05	–	–	–	–	–	.11	–	.40	.01	24
25	.03	.01	.08	–	–	–	.03	–	.01	–	.31	–	25
26	.12	.18	–	.02	.02	–	–	–	–	.05	.12	.34	26
27	.25	–	–	–	.02	.03	.18	–	–	.26	.15	.01	27
28	.05	.06	–	–	.04	.10	–	1.02	–	–	.18	.02	28
29	.09		–	–	.03	–	–	–	.05	.40	.06	.06	29
30	.03	×	–	–	–	.14	–	–	.10	.23	.09	.02	30
31	.07	×	–	×	–	×	–	–	×	.17	×	.34	31
TOTAL	4.20	1.06	0.15	0.03	0.61	0.39	1.55	1.54	1.32	3.36	3.84	3.09	YEAR'S TOTAL 21.14
*Days with ·01 in. or more.	25	11	4	2	11	7	11	6	10	16	24	23	150
*Days with ·04 in. or more.	20	9	2	0	7	4	7	3	9	14	17	18	110

3/3/39

40-9999

F. Le Maistre Esq *

* per R. Burrow Esq.

*See Instruction 2 (*f*) on other side. (Signed) [P.T.O.

COPY FOR OFFICIAL USE

tion **A** for the entry of Daily Observations

Station No. 4432/2

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1939

Kept at Vinchelez, St. Ouen's, Jersey,

in the County of Channel Islands.

Diameter of Funnel of Gauge..................in.

Height of top of Gauge above Ground.........ft..........in.

,, Ground ,, Sea Level ....ft.

Letter re exposure 8/3/40

up 1936-8 low

Totals

f 899613/29

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	.18	-	.03	-	.03	-	-	-	.21	.02	.12	.01		1
2	.01	-	-	.17	.01	.01	-	.26	.50	-	-	.02		2
3	.12	-	-	.20	-	-	-	.02	.02	-	.11	.31		3
4	.05	.01	.23	.11	.38	-	.40	-	-	.39	.14	.58		4
5	-	-	.22	.06	.01	-	.17	-	-	.07	.70	.03		5
6	.30	-	.31	-	-	-	.01	.22	-	.68	.17	-		6
7	.04	.10	-	-	-	-	.06	.13	-	-	-	.27		7
8	-	.07	.07	-	.01	-	-	.01	-	.50	-	.11		8
9	.11	.01	-	-	-	-	-	.02	-	.07	-	.18		9
10	.03	-	-	-	-	.01	-	.06	.01	.23	-	.62		10
11	.15	-	.13	-	-	-	-	-	-	.15	-	.03		11
12	.12	.02	-	-	-	-	-	-	-	-	-	-		12
13	.14	.03	.01	.02	-	-	.21	-	.07	.61	.02	.06		13
14	.55	-	-	.07	.26	.06	.10	-	-	.32	.59	-		14
15	.23	.01	-	-	.02	.28	.25	-	-	.04	.33	-		15
16	.22	.12	-	.05	.02	.01	.01	-	-	.02	.13	-		16
17	.02	.05	.01	-	.01	-	.31	-	-	-	.03	-		17
18	.07	-	.02	-	-	.11	.45	-	-	-	.06	.01		18
19	.36	-	-	-	-	-	-	-	-	-	.01	.01		19
20	.83	-	-	-	-	.10	.47	-	-	-	-	-		20
21	.04	.26	.02	-	-	.14	-	-	-	-	-	-		21
22	.31	.13	.15	-	-	.90	.07	-	-	-	-	-		22
23	.03	.03	.03	.08	-	-	.27	-	-	.03	.32	-		23
24	.22	-	.23	.16	-	.01	.01	-	.01	.05	.20	-		24
25	.34	.17	.17	-	-	.28	.15	.27	-	.03	.05	-		25
26	.12	.05	.03	.01	-	-	-	.25	-	.06	.23	.01		26
27	.05	.05	.04	-	-	.02	-	-	-	.43	.20	-		27
28	-	.18	.05	-	-	.04	-	-	-	.02	.23	.14		28
29	.12	X	-	.09	-	.01	-	.16	-	.70	-	-		29
30	-	✕	.01	.10	-	-	-	-	.27	.08	-	-		30
31	-	✕	-	✕	-	✕	.04	.20	✕	.34	✕	-		31
TOTAL	4.76	1.29	1.76	1.12	0.75	1.98	2.98	1.60	1.09	4.84	3.64	2.39	Year's Total 28.20	up low.
* Days with .01 in. or more.	26	16	18	12	9	14	16	11	7	21	18	15	183	Lett
* Days with .04 in. or more.	22	10	10	10	2	8	13	8	4	16	15	8	126	

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(Signed) ....

[P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 4432/2

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1940

Kept at F. Le Maistre, Vinchelez, St. Ouen.

in the ~~*County*~~ Island *of* Jersey

Diameter of Funnel of Gauge..................in.

Height of top of Gauge above Ground.........ft.........in.

,, Ground ,, Sea Level ....ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	-	-	-	-	-	-	-	-	-	-	.11	-		1
2	-	.02	-	.09	.02	-	-	-	-	-	.58	.03		2
3	.09	.32	-	-	-	-	-	-	-	.62	1.66	.01		3
4	-	.02	-	-	-	-	.01	-	-	.15	.05	-		4
5	.01	-	-	-	-	-	.42	-	-	.04	.28	.11		5
6	.48	.20	-	-	.02	-	.18	-	-	.17	.20	.54		6
7	.05	.02	-	-	-	-	.36	-	-	.01	-	.16		7
8	.01	-	-	-	-	-	-	-	.02	.25	.10	.16		8
9	-	-	-	-	-	-	.37	-	-	.02	.22	.22		9
10	-	.07	-	-	-	-	.42	-	.03	.01	.16	.23		10
11	-	.04	.07	.01	-	-	.15	-	-	-	1.44	.03		11
12	-	.03	.31	-	-	.01	.06	-	.20	-	.30	-		12
13	-	.04	.33	-	-	-	.01	-	.15	.36	1.52	.05		13
14	-	-	-	-	.62	-	.02	-	.43	-	.27	.16		14
15	.04	.02	-	.12	.20	-	.13	-	.06	.11	.20	.01		15
16	.01	.52	.73	.04	-	-	.16	-	.06	.15	.65	.04		16
17	-	.14	.15	.177	-	-	.11	-	-	-	.42	-		17
18	-	.70	.19	.15	-	-	.10	-	.05	.03	.04	.19		18
19	-	.08	.06	.01	-	-	-	.03	.14	-	.28	.05		19
20	-	-	-	.01	-	-	.04	-	.37	.09	.02	-		20
21	-	-	-	-	.20	-	.24	-	.04	-	.03	-		21
22	-	.08	-	.03	-	.07	.25	-	.11	.62	-	-		22
23	-	.26	.03	.05	.10	-	.03	-	-	.01	-	-		23
24	-	.12	.03	-	-	-	.40	-	-	-	-	-		24
25	.02	-	.56	.24	-40	-	.25	-	-	.02	-	-		25
26	.38	.26	.06	.22	17	-	.02	-	-	.02	.02	-		26
27	.24	.02	-	.01	34	-	.03	-	-	.06	-	-		27
28	.72	.01	.06	-	-	-	-	-	-	-	-	-		28
29	.53	-	.11	.20	-	-	-	-	-	-	-	.06		29
30	.12	✗	.01	-	-	-	-	-	-	.12	-	.84		30
31	.04	✗	-	✗	-	✗	-	-	✗	.15	✗	1.44		31
TOTAL	2.74	2.97	2.70	1.35	2.07	.08	3.76	.03	1.66	3.01	8.55	4.33	Year's Total 33.25	
* Days with .01 in. or more.	14	20	14	14	9	2	22	1	12	20	21	18	167	
* Days with .04 in. or more.	10	13	11	9	7	1	16	-	10	13	18	14	122	

* See Instruction 3 (f) on other side. † Spare column, no entries required, except year's total.

(*Signed*) .... [P.T.O.

4432/3
St Johns, Mont Mado
1937-40

780807

Section **A** for the entry o
AIR MINISTR

Station No. 4432/3
ORGANIZATION.

FORM 1090.

REGIS

7.

Kept at Mont Mado, S

in the ~~*County of*~~ Isl

Diameter of Funnel of Gauge
Height of top of Gauge above Grou
,, Ground ,, Sea

THE MORNING MEASUR

An observer who does not conform t
year in the space on the right of-t

ollowing

Jan. 1, following ✓

GAUGE NOT FIXED

Date	Jan.	Feb.	Mar.									Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1			.07	.43	-	-	-	-	.08	-	.75	.25		1
2			-	.17	.03	-	-	-	.01	.31	.01	.21		2
3			.01	.25	-	-	-	-	-	-	-	-		3
4			.64	-	-	-	-	-	-	-	-	.50		4
5			.07	.02	-	-	.04	-	-	-	-	.62		5
6			.51	.07	.02	-	.11	-	-	.28	-	.47		6
7			.02	.26	-	.02	-	-	.02	.11	-	.09		7
8			.62	-	.27	-	-	-	-	-	.01	.03		8
9			.06	.24	.05	.12	.01	-	.48	-	-	.21		9
10			.01	.06	.67	.07	-	.01	-	-	-	.67		10
11			.05	.15	.05	.32	.32	-	-	-	-	.30		11
12			.02	.26	-	.05	.14	1.00	.38	-	.05	.15		12
13			.42	.32	.45	-	-	.08	.48	-	-	1.02		13
14			.21	.02	.72	-	-	-	.23	-	-	.38		14
15			.05	.50	-	-	.65	-	.21	-	-	.32		15
16			.05	.01	-	-	.05	.24	.02	-	.41	-		16
17			.10	.01	-	-	.02	-	.24	-	.22	-		17
18			.02	-	-	.12	-	.04	.47	-	.18	.29		18
19			.08	.18	-	-	-	-	.25	-	.66	.28		19
20			.14	.20	-	-	-	-	.23	-	.25	.27		20
21			.07	.03	.20	-	-	-	.02	-	.04	.10		21
22			.02	-	.02	-	-	-	.15	.67	.47	.09		22
23			.21	-	.09	-	.22	-	-	.65	.24	.03		23
24			.03	-	-	-	.01	-	-	.35	-	.02		24
25			.45	-	.12	-	-	-	-	.13	-	.07		25
26			-	-	-	-	-	-	-	.18	-	.02		26
27			-	.12	-	-	-	-	-	.25	-	-		27
28			-	-	-	.04	-	-	-	.35	-	-		28
29			-	-	-	-	-	-	-	.18	-	-		29
30		X	-	-	.01	.09	-	-	-	.02	.35	.02		30
31		X	-	X	-	X	-	-	X	.27	X	.10		31
TOTAL			3.93	3.50	2.70	0.83	1.57	1.37	3.27	3.75	3.64	6.51	Year's Total. 30.87	
* Days with .01 in. or more.			24	19	13	8	10	5	15	13	13	25	145	
* Days with .04 in. or more.			17	14	9	7	7	4	11	12	11	20	112	

40-9999

† Spare column, no entries required.

* See Instruction 2 (f) on other side.

(*Signed*) .... [P.T.O.

Section **A** for the entry of Daily Observations. Station No. 4432/3

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1937.

Kept at Mont Mado, St. Johns

in the ~~County of~~ Island of Jersey.

Diameter of Funnel of Gauge .... in.

Height of top of Gauge above Ground .... ft .... in.

,, Ground ,, Sea Level .... ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following ✓

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1			.07	..43	-	-	-	-	.08	-	.75	.25		1
2			-	.17	.03	-	-	-	.01	.31	.01	.21		2
3			.01	.25	-	-	-	-	-	-	-	-		3
4			.64	-	-	-	-	-	-	-	-	.50		4
5			.07	.02	-	-	.04	-	-	-	-	.62		5
6			.51	.07	.02	-	.11	-	-	.28	-	.47		6
7			.02	.26	-	.02	-	-	.02	.11	-	.09		7
8			.62	-	.27	-	-	-	-	-	.01	.03		8
9			.06	.24	.05	.12	.01	-	.48	-	-	.21		9
10	GAUGE NOT		.01	.06	.67	.07	-	.01	-	-	-	.67		10
11			.05	.15	.05	.32	.32	-	-	-	-	.30		11
12		FIXED	.02	.26	-	.05	.14	1.00	.38	-	.05	.15		12
13			.42	.32	.45	-	-	.08	.48	-	-	1.02		13
14			.21	.02	.72	-	-	-	.23	-	-	.38		14
15			.05	.50	-	-	.65	-	.21	-	-	.32		15
16			.05	.01	-	-	.05	.24	.02	-	.41	-		16
17			.10	.01	-	-	.02	-	.24	-	.22	-		17
18			.02	-	-	.12	-	.04	.47	-	.18	.29		18
19			.08	.18	-	-	-	-	.25	-	.66	.28		19
20			.14	.20	-	-	-	-	.23	-	.25	.27		20
21			.07	.03	.20	-	-	-	.02	-	.04	.10		21
22			.02	-	.02	-	-	-	.15	.67	.47	.09		22
23			.21	-	.09	-	.22	-	-	.65	.24	.03		23
24			.03	-	-	-	.01	-	-	.35	-	.02		24
25			.45	-	.12	-	-	-	-	.13	-	.07		25
26			-	-	-	-	-	-	-	.18	-	.02		26
27			-	.12	-	-	-	-	-	.25	-	-		27
28			-	-	-	.04	-	-	-	.35	-	-		28
29			-	-	-	-	-	-	-	.18	-	-		29
30		X	-	-	.01	.09	-	-	-	.02	.35	.02		30
31		X	-	X	-	X	-	-	X	.27	X	.10		31
TOTAL			3.93	3.30	2.70	0.83	1.57	1.37	3.27	3.75	3.64	6.51	Year's Total. 30.87	
* Days with .01 in. or more.			24	19	13	8	10	5	15	13	13	25	145	
* Days with .04 in. or more.			17	14	9	7	7	4	11	12	11	20	112	

40-9999

† Spare column, no entries required.

* See Instruction 2 (f) on other side.

(*Signed*) ....

[P.T.O.

COPY FOR OFFICIAL USE

Section A for the entry of Daily Observations

Station No. 4432/3

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1938

Kept at Mont Mado, St. John's

in the County of Jersey, Channel Islands

Diameter of Funnel of Gauge..................in.

Height of top of Gauge above Ground.........ft..........in.

,, Ground ,, Sea Level ....ft.

Kept by A. Rabet, Esq..

W.G.R.

1937

f 899613/29

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	–	.26	–	–	.01	–	–	–	.03	.27	.17	.36		1
2	.04	.24	–	.05	–	–	–	–	–	.50	.07	.29		2
3	–	–	–	–	.07	–	.70	–	–	.75	.04	–		3
4	.10	–	–	–	.18	–	.37	–	–	.07	.05	.20		4
5	–	–	–	–	–	–	.04	–	–	.17	.03	.17		5
6	.28	–	–	–	–	–	.24	.02	.57	.10	.04	.15		6
7	.20	–	–	–	–	.01	.08	–	.03	.22	–	.30		7
8	.55	.10	–	–	–	.06	.16	–	–	.02	–	.29		8
9	.30	.21	–	–	–	–	–	–	–	1.02	–	.40		9
10	.25	.02	–	–	–	–	.08	.19	–	–	–	.41		10
11	.18	–	–	–	–	–	.32	.05	–	.01	.06	.07		11
12	.52	–	–	–	.04	–	.04	–	–	–	–	–		12
13	1.26	.08	–	–	.02	–	–	–	–	.18	.93	.29		13
14	.36	.22	–	–	.11	–	.14	–	–	–	.04	–		14
15	.12	.25	–	–	.02	–	.03	.02	–	.03	.04	.20		15
16	.38	.03	.02	–	.03	–	–	.03	–	.15	.18	–		16
17	–	–	.04	–	.22	–	–	–	.02	.05	.04	–		17
18	.25	–	–	–	–	.02	–	–	.28	.04	.51	–		18
19	.03	–	–	–	–	–	–	.27	.44	–	.02	.02		19
20	–	–	–	–	–	–	–	.09	.17	–	.54	.54		20
21	.11	–	–	–	–	–	–	.01	.04	–	.68	.42		21
22	.20	–	–	–	–	.05	–	.89	–	–	.45	.25		22
23	–	–	–	–	–	–	–	.02	–	–	.25	.06		23
24	–	–	.10	–	–	–	–	–	.20	–	.55	.03		24
25	.07	.02	.17	–	.03	–	.05	–	–	–	.57	–		25
26	.19	.29	.05	.05	.01	.03	–	–	.07	.17	.25	.39		26
27	.20	–	–	–	.03	.08	.22	–	.06	.57	.27	–		27
28	.25	.15	–	–	.15	.18	–	1.09	.06	–	.12	.06		28
29	.22		–	–	.10	–	–	–	–	.35	.10	.18		29
30	.07	✕	.02	–	.01	–	–	–	.29	.20	.25	.06		30
31	.16	✕	–	✕	.02	✕	–	.03	✕	.30	✕	.41		31
TOTAL	6.29	1.87	0.40	0.10	1.05	0.43	2.47	2.71	2.26	5.17	6.25	5.55	Year's Total 34.55	Print
* Days with .01 in. or more.	24	12	6	2	16	7	13	12	13	20	25	23	173	GD
* Days with .04 in. or more.	23	9	4	2	7	4	12	6	10	17	23	21	138	3/5/39

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(Signed) ~~R. Burrow Esq~~ * .... [P.T.O.

A. RABET ESQ *

* per R. Borrow Esq.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 44[illegible]3

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1939

Kept at Mont Mado, St. John's,

in the County of Jersey, Channel Islands.

Diameter of Funnel of Gauge..................in.

Height of top of Gauge above Ground.........ft..........in.

,, Ground ,, Sea Level ....ft.

Totals

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	.42	-	.04	.04	.14	-	-	.04	.04	.03	.11	.06		1
2	.02	-	-	.18	.02	-	-	.55	.06	-	.02	.04		2
3	.27	-	-	.39	-	-	.03	.01	-	-	.18	.34		3
4	.05	-	.41	.36	.37	-	.44	-	-	.42	.24	.58		4
5	-	-	.42	.17	.04	-	.27	-	-	.05	.92	.08		5
6	.51	-	.37	.02	-	-	.04	.14	-	.95	.20	-		6
7	.02	.15	-	-	-	-	.12	.03	-	-	-	.60		7
8	-	.13	.11	-	.01	.10	.02	.12	-	.78	.03	.25		8
9	.10	.01	-	-	-	-	-	.10	-	.12	-	.24		9
10	.05	.03	-	-	-	.02	-	.14	.12	.10	-	.72		10
11	.27	.02	.26	-	-	-	-	-	-	.25	-	.04		11
12	.12	.01	-	-	-	-	-	-	-	.02	-	-		12
13	.10	.02	.06	.04	-	-	.28	-	.07	.95	.04	.05		13
14	.61	-	-	.21	.43	.13	.11	-	-	.27	.83	-		14
15	.40	.04	-	.03	.10	.22	.44	-	-	.22	.37	-		15
16	.32	.14	.03	.09	.03	.01	.02	-	-	-	.42	-		16
17	.03	.12	-	-	-	-	.26	-	-	-	.14	-		17
18	.13	-	.04	-	-	.10	.87	-	-	-	.08	.03		18
19	.57	-	-	-	-	-	.04	-	-	-	.02	.04		19
20	1.27	-	-	-	-	.10	.20	-	-	-	.01	-		20
21	.10	.30	.09	-	-	.11	.03	.03	-	-	.04	-		21
22	.81	.09	.21	-	-	1.07	.14	-	-	-	-	-		22
23	.02	.06	.11	.18	-	-	.28	.01	-	.03	.47	-		23
24	.28	-	.16	.27	-	-	.03	-	.05	.12	.15	-		24
25	.50	.31	.14	-	-	.34	.21	.03	-	.11	.13	-		25
26	.07	.06	.09	.03	-	-	-	.09	-	.23	.40	.08		26
27	.03	.05	.07	-	-	.04	-	-	-	.40	.55	-		27
28	-	.37	.03	.04	-	.09	-	-	-	.15	.36	.20		28
29	.12	✕	-	.07	-	.02	-	.50	-	.60	.01	-		29
30	-	✕	.01	.08	-	.01	-	-	.26	.15	.02	-		30
31	-	✕	-	✕	-	✕	.08	.15	✕	.26	✕	-		31
TOTAL	7.19	1.91	2.65	2.20	1.14	2.36	3.91	1.74	0.60	6.21	5.74	3.35	Year's Total 39.00	
* Days with .01 in. or more.	26	17	18	16	8	14	20	14	6	21	24	15	199	
* Days with .04 in. or more.	21	12	15	13	5	10	15	9	6	18	18	14	156	

† Spare column, no entries required.

(*Signed*) Robert Burrows

* See Instruction 3 (f) on other side.

[P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 4432/3

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1940

Kept at A. Rabet, Mont Mado

in the ~~County~~ Island *of* Jersey

Diameter of Funnel of Gauge..................in.

Height of top of Gauge above Ground.........ft..........in.

,, Ground ,, Sea Level ....ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	-	-	-	-	-	-	-	-	-	-	.13	-		1
2	-	.04	-	.20	-	-	-	-	-	.05	.61	-		2
3	.12	.45	-	-	-	-	.01	-	-	.64	2.32	.07		3
4	-	.05	-	.01	-	-	.05	-	-	.17	.04	-		4
5	.01	.02	-	-	-	-	.45	-	-	.01	.44	.14		5
6	.60	.19	-	-	-	-	.15	-	-	.24	.38	.65		6
7	.07	.01	-	-	-	-	.41	-	-	.07	-	.20		7
8	-	-	-	-	-	-	-	-	.04	.35	.14	.35		8
9	-	-	-	-	-	-	.70	-	.03	.14	.28	.40		9
10	-	.14	-	-	-	-	.87	-	.04	.02	.22	.37		10
11	-	.05	.15	-	-	-	.15	-	-	-	1.45	.16		11
12	-	.02	.41	-	-	.04	.06	-	.25	-	.41	-		12
13	-	.04	.52	-	-	-	.01	-	.40	.42	2.30	.02		13
14	-	-	.04	-	.20	-	-	-	.54	-	.12	.27		14
15	.08	.03	-	.20	.35	-	.18	-	.09	.15	.35	-		15
16	-	.73	.94	.09	-	-	.19	-	.17	.16	.75	.07		16
17	.02	.15	.15	.14	-	-	.17	-	-	.01	.45	-		17
18	-	.82	.23	.22	-	-	.18	.01	.04	.06	.04	.25		18
19	-	.14	.17	.04	-	-	.01	.02	.32	.01	.40	.01		19
20	-	.02	-	-	-	-	.05	-	.21	.07	.04	.03		20
21	.01	-	-	-	.13	-	.37	-	.19	-	.08	-		21
22	-	.03	.02	.07	-	.14	.25	-	.35	.57	-	-		22
23	-	.37	.02	.04	.03	-	.17	-	.05	.03	.02	-		23
24	-	.17	.04	.05	-	-	.36	-	-	-	.04	-		24
25	.04	-	.90	.31	.70	-	.27	-	-	-	-	-		25
26	.47	.33	.08	.18	.26	-	.16	-	-	-	-	-		26
27	.40	.03	.03	-	.15	-	.02	-	-	.33	-	-		27
28	.85	.02	.08	-	-	-	-	-	-	.02	-	-		28
29	.67	.01	.22	.18	-	-	-	-	-	-	-	.01		29
30	.26	✕	-	-	-	-	-	-	-	.25	-	.85		30
31	.03	✕	-	✕	-	✕	-	-	✕	.26	✕	1.82		31
TOTAL	3.63	3.86	4.00	1.73	1,82	.18	5.24	.03	2.72	4.03	11.01	5.67	Year's Total 4 ~~5~~3.91	
* Days with .01 in. or more.	14	23	16	13	7	2	23	2	14	22	22	17	175	
* Days with .04 in. or more.	10	14	13	12	6	2	19	-	13	16	21	13	139	

* See Instruction 3 (f) on other side. † Spare column, no entries required, except year's total.

(*Signed*) .... [P.T.O.

TORTEVAL (LA CO

Section **A** for the entry of D
AIR MINISTRY

ion No. 4432/4
ORGANIZATION.

FORM 1090. **REGIST**

4432/4
TORTEVAL LA COLOMBIER
1935—40

780807

Kept at La Colombier, To
in the County of ......Guerns
Diameter of Funnel of Gauge.....5
Height of top of Gauge above Grou
,, Ground ,, Sea L
THE MORNING MEASURE

An observer who does not conform to ... *owing*
year in the space on the right of this
Pleas

Jan. 1, following

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·02	·03	·53	Tr.	-	·09	·33	-	↑	·05	·15	·57		1
2	-	·01	·06	-	-	·03	·01	-		·24	·13	·17		2
3	Tr.	Tr.	·03	-	·26	·08	·01	-		·33	·06	·57		3
4	-	·25	·02	·08	-	·28	·01	-		1·03	·18	·45		4
5	Tr.	·21	-	·09	-	·04	-	-		·34	·13	·10		5
6	·03	·36	-	·26	-	·72	-	-		·02	·63	·33		6
7	·01	·02	-	·08	-	·01	-	-		·14	1·45	·11		7
8	-	·01	·12	·40	-	-	·01	·01		·24	·26	·05		8
9	Tr.	-	·12	·13	-	·12	-	-		·38	·04	Tr.		9
10	-	-	·33	·01	-	·10	-	-		·01	·35	·11		10
11	·28	-	·01	·59	-	·10	-	-		·06	·46	·02		11
12	·05	·09	-	·01	-	·39	-	·51		·03	·32	Tr.		12
13	·06	·46	-	·45	-	·01	-	-	2·27	·03	·20	-		13
14	Tr.	·06	Tr.	·08	·02	·13	-	-		·04	·03	·27		14
15	Tr.	·08	-	·34	·28	·11	-	-		·01	·03	·10		15
16	Tr.	·07	·08	·23	·12	Tr.	-	-		·04	·96	·82		16
17	·03	Tr.	·01	·14	·63	·51	·05	-		Tr.	·07	·06		17
18	·03	-	-	·34	·01	·07	·02	-		·14	·02	·28		18
19	-	-	-	·02	·18	·08	·05	-		·09	·26	Tr.		19
20	-	·32	-	·09	Tr.	02	Tr.	-		·02	·16	-		20
21	-	·42	-	·10	-	Tr.	-	-		·02	·09	-		21
22	-	·26	·01	·04	-	-	Tr.	·12		·02	Tr.	-		22
23	-	·32	·06	Tr.	·06	-	-	·04		·54	·01	·44		23
24	·03	·42	·02	-	·10	-	-	Tr.		·12	-	·04		24
25	·19	·59	-	·01	·01	-	-	-		Tr.	-	·25		25
26	Tr.	·58	-	-	Tr.	-	-	·14		Tr.	·04	·34		26
27	-	·31	Tr.	-	-	-	·03	·16		-	·14	·55		27
28	-	·30	-	-	-	-	·03	·37	↓	-	·17	·12		28
29	-		-	-	-	-	-	·01	·10	·02	·10	·44		29
30	·10		-	-	-	·28	-	·36	·16	·11	1·60	·44		30
31	Tr.		-		-		-	·01		·70		·39		31
TOTAL	·83	5·17	1·40	3·49	1·67	3·17	·55	1·73	2·53	4·77	8·04	7·02	Year's Total 40·37	Print
* Days with .01 in. or more.	11	21	13	20	10	19	10	10	(20)	26	27	24	211	2
* Days with .04 in. or more.	5	17	7	16	7	15	3	7	(15)	17	23	23	155	

40-9999. E.W.SARRE ESQ
* See Instruction 2 (f) on other side. per Stokes Met Comm

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† Spare column, no entries required.
(*Signed*) .... [P.T.O.

TORTEVAL (LA C

Section **A** for the entry of Daily Observations. Station No. 4432/4

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1935.

Kept at La Colombier, Torteval

in the County of Guernsey

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 0 in.

,, Ground ,, Sea Level 237 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·02	·03	·53	Tr.	–	·09	·33	–	↑	·05	·15	·57		1
2	–	·01	·06	–	–	·03	·01	–		·24	·13	·17		2
3	Tr.	Tr.	·03	–	·26	·08	·01	–		·33	·06	·57		3
4	–	·25	·02	·08	–	·28	·01	–		1·03	·18	·45		4
5	Tr.	·21	–	·09	–	·04	–	–		·34	·13	·10		5
6	·03	·36	–	·26	–	·72	–	–		·02	·63	·33		6
7	·01	·02	–	·08	–	·01	–	–		·14	1·45	·11		7
8	–	·01	·12	·40	–	–	·01	·01		·24	·26	·05		8
9	Tr.	–	·12	·13	–	·12	–	–		·38	·04	Tr.		9
10	–	–	·33	·01	–	·10	–	–		·01	·35	·11		10
11	·28	–	·01	·59	–	·10	–	–		·06	·46	·02		11
12	·05	·09	–	·01	–	·39	–	·51		·03	·32	Tr.		12
13	·06	·46	–	·45	–	·01	–	–	2·27	·03	·20	–		13
14	Tr.	·06	Tr.	·08	·02	·13	–	–		·04	·03	·27		14
15	Tr.	·08	–	·34	·28	·11	–	–		·01	·03	·10		15
16	Tr.	·07	·08	·23	·12	Tr.	–	–		·04	·96	·82		16
17	·03	Tr.	·01	·14	·63	·51	·05	–		Tr.	·07	·06		17
18	·03	–	–	·34	·01	·07	·02	–		·14	·02	·28		18
19	–	–	–	·02	·18	·08	·05	–		·09	·26	Tr.		19
20	–	·32	–	·09	Tr.	02	Tr.	–		·02	·16	–		20
21	–	·42	–	·10	–	Tr.	–	–		·02	·09	–		21
22	–	·26	·01	·04	–	–	Tr.	·12		·02	Tr.	–		22
23	–	·32	·06	Tr.	·06	–	–	·04		·54	·01	·44		23
24	·03	·42	·02	–	·10	–	–	Tr.		·12	–	·04		24
25	·19	·59	–	·01	·01	–	–	–		Tr.	–	·25		25
26	Tr.	·58	–	–	Tr.	–	–	·14		Tr.	·04	·34		26
27	–	·31	Tr.	–	–	–	·03	·16		–	·14	·55		27
28	–	·30	–	–	–	–	·03	·37	↓	–	·17	·12		28
29	–	X	–	–	–	–	–	·01	·10	·02	·10	·44		29
30	·10	☒	–	–	–	·28	–	·36	·16	·11	1·60	·44		30
31	Tr.	☒	–	☒	–	☒	–	·01	☒	·70	☒	·39		31
TOTAL	·83	5·17	1·40	3·49	1·67	3·17	·55	1·73	2·53	4·77	8·04	7·02	Year's Total 40·37	Print
* Days with .01 in. or more.	11	21	13	20	10	19	10	10	(20)	26	27	24	211	Z
* Days with .04 in. or more.	5	17	7	16	7	15	3	7	(15)	17	23	23	155	

40-9999. E.W. SARRE ESQ

* See Instruction 2 (f) on other side. per States Met Comm

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† Spare column, no entries required.

(*Signed*) .... [P.T.O.

COPY FOR OFFICIAL USE

Section **A** **for the entry of Daily Observations** **Station No.** 4432/4.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1936.

Kept at La Colombier, Torteval,
in the County of Guernsey C.I.
Diameter of Funnel of Gauge 5 in.
Height of top of Gauge above Ground — ft. 12 in.
,, Ground ,, Sea Level .... ft.

Aug - Sep allocated
by surrounding stations.
G.H.R.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·59	·04	·02	·09	—	·21	·45	·01		—	·41	·08		1
2	·50	·02	·04	·02	—	·03	·26	·07		—	tr.	tr.		2
3	·12	—	tr.	·45	—	—	·06	tr.		—	·37	·07		3
4	·02	—	·14	tr.	—	·01	·11	—		—	·06	·11		4
5	·34	·01	·03	—	tr.	tr.	tr.	·02	(1·38)	—	·06	·21		5
6	·43	—	tr.	—	—	·13	—	·24		·10	·48	·03		6
7	·20	—	·24	—	—	·01	·76	tr.		tr.	·24	·07		7
8	·20	—	·19	—	—	—	·20	tr.		tr.	·16	·16		8
9	·16	·66	·27	—	—	·01	·14	—		·30	1·20	tr.		9
10	·10	·45	tr.	—	—	tr.	·02	—	—	·30	·25	—		10
11	·44	·01	·01	·02	—	·08	·06	·01	·08	·14	·82	—		11
12	·04	—	—	·02	—	·11	·36	—	·09	—	·12	·04		12
13	·12	—	·02	·01	—	tr.	tr.	—	tr.	·23	·14	·16		13
14	tr.	·19	tr.	·05	—	·06	·82	—	tr.	·03	·01	·47		14
15	—	·01	—	—	—	tr.	—	tr.	·07	tr.	·54	·43		15
16	·44	·15	—	tr.	·16	—	·01		1·01	—	·04	·19		16
17	tr.	·55	tr.	—	·05	—	·10		·23	·07	·08	·10		17
18	·02	·06	—	—	—	—	·50		·02	·01	—	·14		18
19	·28	·03	·06	·01	—	·02	tr.		·08	·01	·01	tr.		19
20	·52	·10	·08	·08	—	·42	—		2·06	—	—	tr.		20
21	·09	·50	·04	·40	—	·03	·12		·26	·07	—	—		21
22	·10	·10	·17	tr.	—	—	·02		·01	·01	—	·04		22
23	·01	·19	tr.	·11	·16	—	·07		tr.	tr.	—	tr.		23
24	·10	·15	·10	tr.	·10	—	tr.	(·40)	·23	·41	—	tr.		24
25	·07	·01	·63	·19	·01	—	—		·07	·46	·02	—		25
26	·35	·24	·02	tr.	—	—	—		tr.	·03	—	—		26
27	·30	·34	·23	—	tr.	tr.	·14		tr.	·03	—	—		27
28	·45	·09	·37	—	—	·47	·23	~~1·78~~	tr.	tr.	—	·10		28
29	·02	·08	·06	—	—	·10	tr.		—	·03	·10	·10		29
30	·09	✕	·01	—	—	·13	—		—	tr.	tr.	tr.		30
31	·27	✕	·20	✕	tr.	✕	·97		✕	·02	✕	tr.	'd'	31
TOTAL	6·37	3·98	2·93	1·45	0·48	1·82	5·40	·75 ~~6·34~~	5·59	2·25	5·11	2·50	Year's Total 38·63	
* Days with .01 in. or more.	28	22	21	12	5	15	20	(8)	(18)	17	19	17	(202)	
* Days with .04 in. or more.	24	16	15	7	4	9	17	(4)	(13)	9	16	16	(150)	

† Spare column, no entries required.

*See Instruction 3 (f) on other side.

(*Signed*) for E. W. Sarre Esq. [P.T.O.

D. Sackett.
States Met. Station.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 4432/4

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

Form 1090

REGISTER OF RAINFALL IN 1937

Kept at Torteval (Le Colombier)

in the County of Guernsey

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. – in.

,, Ground ,, Sea Level 237 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following ✓

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·75	·01	·01	·41	–	–	tr.	-	–	–	1·17	·46		1
2	·02	·19	–	·19	tr.	–	–	-	·01	·63	·01	·09		2
3	·01	·20	–	·06	–	–	–	-	–	–	–	tr.		3
4	·07	·89	·91	tr.	tr.	–	–	-	–	–	–	·45		4
5	·19	·39	·04	·03	–	–	·16	-	–	·01	–	·37		5
6	·11	·86	1·10	·10	–	–	·06	-	·02	·23	–	·73		6
7	–	·12	·16	·03	–	·01	tr.	-	·06	·11	·01	·08		7
8	–	·06	·48	tr.	·58	tr.	tr.	-	tr.	–	·10	·01		8
9	–	·13	·09	·07	·01	·10	·02	-	·31	–	·02	·08		9
10	·02	·03	·27	·08	·96	·16	–	·52 ✓	–	–	–	1·35		10
11	tr.	·01	·13	·30	·01	·07	·20	-	–	–	–	·12		11
12	·34	·43	·10	·13	tr.	·05	·06	✗	·20	–	–	·26		12
13	·66	·07	·45	·21	·30	tr.	tr.	✗	·08	–	–	·78		13
14	·03	·04	·21	·01	·49	–	tr.	-	·06	–	–	·07		14
15	·18	·10	·07	·48	tr.	–	·29	-	·31	–	–	·28		15
16	·07	·09	·07	01	–	–	·07	✗	·15	–	·58	tr.		16
17	·40	·11	·06	–	–	–	·03	-	·07	–	·16	–		17
18	·17	·17	tr.	–	–	·25	tr.	✗	·47	·01	·07	·37		18
19	·29	·10	·01	·21	·02	–	–	-	·10	–	·35	·12		19
20	·12	·01	·02	·08	·01	–	–	-	·46	–	·10	·32		20
21	·26	·58	·04	tr.	·16	–	tr.	tr.	·04	tr.	·11	·10		21
22	·24	·01	·20	tr.	·02	–	·04	–	·04	1·25	·28	·10		22
23	·03	·34	·03	–	tr.	–	·17	–	–	·55	·03	·01		23
24	·05	·24	·01	–	·15	–	tr.	tr.	–	·43	·02	·01		24
25	·15	·27	·41	–	·53	–	–	tr.	–	·17	tr.	·10		25
26	tr.	·41	tr.	–	·17	–	–	–	–	·20	–	·04		26
27	·16	·22	–	·04	–	–	–	–	–	·19	·05	tr.		27
28	·05	15	–	–	–	·05	·02	tr.	–	·23	tr.	tr.		28
29	03	×	·01	–	tr.	tr.	tr.	–	·01	·29	tr.	·02		29
30	·47	×	–	–	–	·02	–	–	–	·05	·09	·02		30
31	·12	×	–	×	–	×	–	–	×	28	×	·02		31
TOTAL	4·99	6·23	4·88	2·44	3·41	·71	1·12	·52	2·39	4·63	3·15	6·36	Year's Total 40·83	✓
* Days with .01 in. or more.	26	28	23	17	13	8	11	+5	16	15	16	26	204	✓
* Days with .04 in. or more.	20	23	17	13	8	6	8	4	13	13	11	20	156	✓

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(Signed) D. Sackett [P.T.O.

Observer.

per States Met. Committee

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 4432/4

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1938

Kept at La Colombier, Torteval,

in the County of GUERNSEY.

Diameter of Funnel of Gauge five in.

Height of top of Gauge above Ground 1 ft. 0 in.

,, Ground ,, Sea Level ....ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·10	·11	tr.	—	—	·01	—	—	·01	·17	·04	·29		1
2	·06	·07	—	·02	—	—	—	—	—	·27	·23	·12		2
3	tr.	tr.	·01	—	·03	—	·64	—	—	·49	·06	tr.		3
4	·02	—	—	—	tr.	—	·20	·32	—	·09	·04	·28		4
5	·01	—	—	—	—	—	tr.	—	—	·43	·05	·01		5
6	·28	—	—	—	—	—	·19	—	·13	·14	·06	·07		6
7	·30	tr.	—	—	—	—	·18	—	tr.	·16	tr.	·26		7
8	·42	·08	—	—	—	·03	·12	—	—	·01	—	·12		8
9	·35	·13	—	—	—	—	tr.	—	—	·39	—	·92		9
10	·13	·07	—	—	—	tr.	·04	—	—	·01	—	·50		10
11	·22	tr.	tr.	—	—	—	·23	—	—	tr.	·08	·20		11
12	·56	tr.	—	—	·03	—	·02	—	tr.	—	—	·01		12
13	·78	—	—	—	tr.	—	tr.	—	·01	·10	·21	·30		13
14	·36	·39	—	—	·03	—	·24	—	—	tr.	tr.	tr.		14
15	·18	·22	—	—	·03	—	tr.	·04	—	·01	·07	·19		15
16	·64	·02	·01	—	tr.	—	—	·07	—	·25	·07	·02		16
17	tr.	tr.	·05	—	·20	—	—	—	·37	·13	·07	—		17
18	·20	—	—	—	·04	·04	—	—	·24	·03	·51	—		18
19	tr.	—	—	—	tr.	—	—	·02	·29	tr.	·04	·48		19
20	—	—	—	—	—	—	—	·07	·24	—	·47	·05		20
21	·09	—	—	—	—	—	—	tr.	·04	—	·16	·23		21
22	·11	—	—	—	tr.	·03	—	·56	—	—	·46	·24		22
23	tr.	—	—	—	—	—	—	·02	—	—	·17	·03		23
24	·01	—	·24	—	—	tr.	—	—	·10	—	·78	tr.		24
25	·06	·02	·12	—	tr.	tr.	—	—	—	tr.	·68	—		25
26	·32	·25	·01	—	·26	—	—	—	—	·06	·10	·25		26
27	·28	·03	tr.	—	·04	·06	·32	tr.	—	·17	·24	—		27
28	·09	·17	—	—	·10	·09	—	1·21	·04	—	·01	·02		28
29	·16	X	—	—	·07	tr.	—	—	·03	·49	·18	·06		29
30	·04	✕	tr.	—	·02	·01	—	—	·08	tr.	·39	·02		30
31	·13	✕	tr.	✕	·08	✕	—	—	✕	·37	✕	·34		31
TOTAL	5·90	1·56	·44	·02	·93	·27	2·18	2·31	1·58	3·77	4·97	5·01	Year's Total 28·94	
* Days with .01 in. or more.	26	12	6	1	12	7	10	8	12	19	24	24	161	
* Days with .04 in. or more.	23	9	3.	0	7.	3	9.	6	9	15	23	18	125	

E.W. SARRE ESQ * *

* See Instruction 3 (f) on other side. * * Per States Met. Committee

† Spare column, no entries required.

(Signed) ...... D. Sackett.

[P.T.O.

X TORTEVAL (LA SEIGN

Section **A** for the entry of D

AIR MINISTRY.

ion No. 4432/5

RGANIZATION.

FORM 1090.

REGIST

Kept at LA SEIGNEURI

~~in the County~~ of GUER

Diameter of Funnel of Gauge

Height of top of Gauge above Ground

,, Ground ,, Sea Lev

THE MORNING MEASUREM

An observer who does not conform to th *wing*
year in the space on the right of this

PI

Jan. 1, following

4432/5

TORTEVAL, LA SEIGNEURIE

1934, 37, 38

780806

Date	Jan.	Feb.	Mar.	Ap								Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·01	-	-	-	·07	·76	-	·01	·15	·02	·50	·61		1
2	·20	-	·12	-	·45	-	-	-	·70	·50	-	·08		2
3	·07	-	-	-	'	-	-	·03	·03	·12	·10	·50		3
4	·11	·005	-	-	·08	-	-	-	-	·28	·13	·32		4
5	-	-	·06	·07	-	-	-	·43	-	·18	·31	·48		5
6	-	-	·10	-	·18	-	-	·03	-	·16	·60	·18		6
7	·04	-	·17	-	-	-	-	·07	-	·12	·10	·12		7
8	-	-	·21	-	·14	-	-	·03	·14	-	-	-		8
9	-	-	·22	-	-	-	-	·04	-	·11	50	·13		9
10	·08	-	·48	·35	-	-	·03	-	-	-	·75	·23		10
11	·92	-	·60	·06	-	-	·01	-	-	·23	·11	·27		11
12	·04	-	·02	-	-	-	-	·10	-	·50	·21	·05		12
13	·28	-	-	·03	-	-	-	-	-	-	·12	·08		13
14	·32	-	·36	-	-	-	-	-	-	-	·13	·67		14
15	·46	-	·14	-	-	-	-	-	-	-	·42	·25		15
16	·11	·02	·31	-	-	-	-	-	-	·11	-	26		16
17	·07	-	·21	-	-	-	-	-	·03	-	-	·13		17
18	·10	-	·16	·13	-	-	-	-	·44	·09 ~~·24~~	~~·09~~	·70		18
19	·08	-	·14	-	-	-	-	·03	·21	-	-	·18		19
20	-	-	·10	·03	-	-	-	·01	·03	-	·10	·07		20
21	-	-	·01	·35	-	·17	-	-	·15	·10	-	·18		21
22	-	-	·03	-	-	-	-	·20	·21	-	-	·08		22
23	-	-	-	·16	-	·33	-	-	-	·14	-	·10		23
24	-	-	·04	-	-	-	·04	-	·03	-	-	·02		24
25	·20	-	-	·23	-	-	-	-	·02	-	-	·38		25
26	·01	-	-	·04	-	·14	-	-	-	-	-	·20		26
27	-	·04	-	·09	-	·12	-	-	·06	·11	-	·90		27
28	-	-	-	-	-	-	-	1·28	-	-	-	·15		28
29	·005	-	-	-	-	-	-	·25	·03	·11	-	·50		29
30	·02	✕	-	-	-	-	-	·31	·33	-	-	-		30
31	-	✕	-	✕	-	✕		-	✕	·23	✕	·02		31
TOTAL	3·1~~25~~3	·06~~5~~7	3·48	1·54	·92	1·52	·08	2·82	2·56	3·11	4·08	7·84	Year's Total. 31·15	
* Days with .01 in. or more.	19	3	19	11	5	5	3	14	15	17	14	29	154	
* Days with .04 in. or more.	15	1	16	9	5	5	1	8	9	16	14	27	126	

OK

40-9999

* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(Signed) X MAJOR F. EVAN EVANS, D.S.O. X [P.T.O.

X TORTEVAL (LA SEIGN

Section **A** for the entry of Daily Observations. Station No. 4432/5

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1934.

Kept at LA SEIGNEURIE

~~*in the County*~~ *of* GUERNSEY.

Diameter of Funnel of Gauge - in.
Height of top of Gauge above Ground - ft ... in.
,, Ground ,, Sea Level 220. ft.

C1934

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·01	-	-	-	·07	·76	-	·01	·15	·02	·50	·61		1
2	·20	-	·12	-	·45	-	-	-	·70	·50	-	·08		2
3	·07	-	-	-	'	-	-	·03	·03	·12	·10	·50		3
4	·11	·005	-	-	·08	-	-	-	-	·28	·13	·32		4
5	-	-	·06	·07	-	-	-	·43	-	·18	·31	·48		5
6	-	-	·10	-	·18	-	-	·03	-	·16	·60	·18		6
7	·04	-	·17	-	-	-	-	·07	-	·12	·10	·12		7
8	-	-	·21	-	·14	-	-	·03	·14	-	-	-		8
9	-	-	·22	-	-	-	-	·04	-	·11	50	·13		9
10	·08	-	·48	·35	-	-	·03	-	-	-	·75	·23		10
11	·92	-	·60	·06	-	-	·01	-	-	·23	·11	·27		11
12	·04	-	·02	-	-	-	-	·10	-	·50	·21	·05		12
13	·28	-	-	·03	-	-	-	-	-	-	·12	·08		13
14	·32	-	·36	-	-	-	-	-	-	-	·13	·67		14
15	·46	-	·14	-	-	-	-	-	-	-	·42	·25		15
16	·11	·02	·31	-	-	-	-	-	-	·11	-	26		16
17	·07	-	·21	-	-	-	-	-	·03	-	-	·13		17
18	·10	-	·16	·13	-	-	-	-	·44	·09 ~~·44~~	~~·09~~	·70		18
19	·08	-	·14	-	-	-	-	·03	·21	-	-	·18		19
20	-	-	·10	·03	-	-	-	·01	·03	-	·10	·07		20
21	-	-	·01	·35	-	·17	-	-	·15	·10	-	·18		21
22	-	-	·03	-	-	-	-	·20	·21	-	-	·08		22
23	-	-	-	·16	-	·33	-	-	-	·14	-	·10		23
24	-	-	·04	-	-	-	·04	-	·03	-	-	·02		24
25	·20	-	-	·23	-	-	-	-	·02	-	-	·38		25
26	·01	-	-	·04	-	·14	-	-	-	-	-	·20		26
27	-	·04	-	·09	-	·12	-	-	·06	·11	-	·90		27
28	-	-	-	-	-	-	-	1·28	-	-	-	·15		28
29	·005	-	-	-	-	-	-	·25	·03	·11	-	·50		29
30	·02	×	-	-	-	-	-	·31	·33	-	-	-		30
31	-	×	-	×	-	×	-	-	×	·23	×	·02		31
TOTAL	3 3·125 ✓	7 ·065 ✓	3·48 ✓	1·54 ✓	·92 ✓	1·52 ✓	·08 ✓	2·82 ✓	2·56 ✓	3·11 ✓	4·08 ✓	7·84 ✓	Year's Total. 31·15 ✓	
* Days with .01 in. or more.	19	3	19	11	5	5	3	11	15	17	14	29	154	
* Days with .04 in. or more.	15	1	16	9	5	5	1	8	9	16	14	27	126	

OK

40-9999

* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(Signed) X MAJOR F. EVAN EVANS, D.S.O. X

[P.T.O.

COPY FOR OFFICIAL USE

Section A for the entry of Daily Observations — Station No. 44 37/5

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1937

36 N.R 236

Kept at LA SEIGNEURIE

in the County of TORTEVAL, GUERNSEY C.I.

Diameter of Funnel of Gauge ....in.

Height of top of Gauge above Ground ....ft..........in.

,, Ground ,, Sea Level 200 ft.

Record is W.D. from Jan 1st – 26th + Feb 1st 28th

Days

302599/34

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following ✓

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	.		·01	·37	.	-	.	.	.	.	·91	·50		1
2	(·75)	-	·03	·17	.	-	.	.	.	·75	.	·08		2
3	(·03)	·16	·02	·08	.	-	.	.	.	.	.	.		3
4	(·02)	·15	·96	·04	.	.	.	.	.	.	.	·36		4
5	(·08)	·70	(·05)	.	.	-	·15	.	.	.	.	·34		5
6	·24	·34	1·07	(·10)	.	-	·05	.	.	(·21) ~~·11~~	.	·60		6
7	·07	·70	·14	.	.	.	.	.	(·05)	·10	.	+		7
8	.	·09	·42	.	·62		.	.		-	(·07)	+		8
9	.	·05	·06	.	·06	-	.	.	·34	.	(·02)	+ ·24		9
10	.	·10	·21	.	·94	.	.	.	.	.	.	1·05		10
11	.	·04	·07	·04	.		·05	.	·11	-	.	(·10)		11
12	.	.	·03	·38	.		·20	·22	·17	.	.	(·26) ~~·06~~		12
13	·18	·37	·44	·28	·33		.	·05	·05	.	.	·75		13
14	·51	·05	+	.			·16	·18	·22	.	.	·06		14
15	·03	(·03)	+ ·26	(·50)	·27		(·50)	.	·19	.	.	·24		15
16	·14	·12	·07	.	.		·05	(·04)	·05	.	·54	.		16
17	·07	·05	·07	.	.		.	.	·07	.	·14	.		17
18	·28	·12	.	.	.		.	(·06)	·53	.	·05	·28		18
19	·15	·14	.	(·25)	.		.	.	·07	.	·26	·10		19
20	·30	(·10)	.	(·05)	·03		.	.	·47	.	·20	·30		20
21	·08	.	(·04)	.	·14		.	.	·04	.	·06	(·13) ~~·03~~		21
22	·18	·47	(·20)	.	.		+	-	.	·92	·24	·06		22
23	·20	-	·09	.	.		+ ·20	-	-	·46	(·03)	-		23
24	·01	·33	·10	.	(·20)		.	-	.	·20	(·01)	-		24
25	·08	·26	·40	.	(·50)		.	.	-	·32	-	·03		25
26	·20	·25	·11	.	(·25)		.	-	-	·22	·04	·10		26
27	+	·30	.	(·04)	.		.	-	-	·10	.	.		27
28	+ ·17	·18		.	.		.	.	-	·12	.	.		28
29	·02	(·15)	.	.			.	-	-	·24	.	(·02)		29
30	·46	✗		.			.	-	.	(·05)	(·10)	(·02)		30
31	·11	✗	.	✗	.	✗	.	-	✗	·27	✗	·03	d	31
TOTAL	4·56 ~~3·69~~	5·25 ~~4·97~~	4·90 ~~4·61~~	2·30 ~~1·36~~	3·34 ~~2·29~~	(·75)	1·36 ~~·86~~	·55 ~~·45~~	2·36 ~~2·31~~	3·96 ~~3·81~~	2·67 ~~2·44~~	5·65 ~~5·21~~	Year's Total ~~32·09~~	(37·65)
* Days with .01 in. or more.	25	24 ~~22~~	23 ~~19~~	12	~~8~~ 10	(8)	9 ~~7~~	5 ~~3~~	13	13	~~9~~ 14	24 ~~19~~	(180)	
* Days with .04 in. or more.	20	23	19 ~~14~~	12	~~6~~ 9	(6)	9 ~~7~~	5 ~~3~~	13	13	~~9~~ 11	20 ~~16~~	(160)	

17/8/38

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) H Evan Evans

[P.T.O.

OFFICIAL USE

The 1938 record from Torteval appears to be about 5 ins too low for the locality.

The catch for each month seems to have been affected so that the exposure of the gauge must be queried.

There are several omissions, accumulations and entries to the wrong day throughout the return.

LB MO3A
28·2·39

Note on 10 year book
" A poor return cannot to be asked for "

Station No. 4432/5

RAINFALL ORGANIZATION

193 8

Letter written LB 9/3

/0

02599/34

27th, Oct 31st & Dec 19th
nearby stations
for part wrong Day

02599/36

VIOUS DAY

t of the following

Jan. 1, following

											Nov.	Dec.		Date
											in.	in.	†	
												·28		1
												·07		2
											·07			3
												·17		4
														5
											·06	·12		6
												·20		7
												·13		8
												·59		9
												·31		10
												·17		11
												·21		12
											21	·		13
												·		14
												·17		15
														16
1														17
1											7			18
1									·38		·16	(·40)		19
20	-	-						·05	·09		·21			20
21	·03	-									·15	·06		21
22	·04	-						·43			·38	·60		22
23	-	-	·26								·16			23
24	-	-	·07								·59			24
25	·07	·30							·12		·66			25
26	·20	·20			·22						·08			26
27	~~·3~~ (·30)	·			·03					·22	·10			27
28	·07	·19			·06	·13	·26	·87			·			28
29	·30	-			·05				·05	·44	·17	·05		29
30		⌧			·02				·06		·22			30
31	·06	⌧		⌧	·07	⌧		·04	⌧	(·25)	⌧	·25		31
TOTAL	~~4·47~~ 4·80	~~1·47~~ 1·41	·33	-	·70	·13	1·84	1·86	1·11	~~2·49~~ 2·74	3·89	~~3·38~~ 3·78	Year's Total ~~21·67~~	22·59 np. low
* Days with .01 in. or more.													—	
* Days with .04 in. or more.													—	LB 17/3/39

* See Instruction 3 (f) on other side.

† Spare column, no entries required.

(Signed) Evan Evans [P.T.O.

The 1938 record from Torteval appears to be about 5 ins too low for the locality.

The catch for each month seems to have been affected so that the exposure of the gauge must be queried.

There are several omissions, accumulations and entries to the wrong day throughout the return.

LSB MO3A
28-2-39

Note on 10 year book

"A poor return almost to be asked for"

Examination
in order
~~so~~
any — ?
should they be
able to judge
whether this
is necessary
or for
reference
M

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 4432/5

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1938

letter written GB 9/3

Kept at LA SEIGNEURIE, TORTEVAL

in the County of GUERNSEY C.I.

Diameter of Funnel of Gauge 4 in.

Height of top of Gauge above Ground 1 ft. in.

,, Ground ,, Sea Level 240 ft.

FILE No
302599/34

Entries on Jan 27th, Oct 31st & Dec 19th estimated from nearby stations
Feb corrected for put wrong Day

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·	(·06)					-			·16		·28		1
2	·04	(·11)					-			·16		·07		2
3	-	(·02)					·60			·10	·07			3
4	-	-					·16	·40		·12		·17		4
5	-	-					-			·50				5
6	·26	-					·18		·08	·10	·06	·12		6
7	·30	-					·12			·08		·20		7
8	·34	-					·07			·04		·13		8
9	·24	-					-			·25		·59		9
10	·12	-					-					·31		10
11	·22	·03					·18					·17		11
12	·26	·04					·02					(·21)		12
13	·74	·10					-				·21	·		13
14	·38	·29					·25					·		14
15	·16	·13						·01				·17		15
16	·54	-			·07			·06		·23	-			16
17	(·13)	-			·18				·23	·09				17
18	-	-							·10		·67			18
19	-	-							·38		·16	(·40)		19
20	-	-						·05	·09		·21			20
21	·03	-									·15	·06		21
22	·04	-						·43			·38	·60		22
23	-	-	·26								·16			23
24	-	-	·07								·59			24
25	·07	·30							·12		·66			25
26	·20	·20			·22						·08			26
27	(·30) ~~[illegible]~~	-			·03					·22	·10			27
28	·07	·19			·06	·13	·26	·87			-			28
29	·30	-			·05				·05	·44	·17	·05		29
30		✕			·02				·06		·22			30
31	·06	✕		✕	·07	✕		·04	✕	(·25)	✕	·25		31
TOTAL	4·80 ~~4·57~~	1·41 ~~1·47~~	·33	-	·70	·13	1·84	1·86	1·11	2·74 ~~2·49~~	3·89	3·78 ~~3·38~~	Year's Total ~~[illegible]~~	22·59
* Days with .01 in. or more.													–	* np. low
* Days with .04 in. or more.													–	GB

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) Kevin Evans

[P.T.O.

LE BOURG (AIRPO

~~325~~

4432/7
GUERNSEY AIRPORT
1939

780807

Sec n **A** for the entry of
AIR MINISTRY

ion No. 4432/7
ORGANIZATION.

FORM 1091.

REGIS

Kept at ...Guernsey (ai

in the County of ...Channel...

Diameter of Funnel of Gauge........

Height of top of Gauge above Grou

„ Ground „ Sea

May 7th

THE MORNING MEASURE

An observer who does not conform to
year in the space on the right of this

Plea

owing

Jan. 1, following

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	†	
1						–	–	tr						1
2						tr	–	5.9						2
3						tr	1.4	1.3						3
4						–	11.7	0.7						4
5						–	5.0	–						5
6						–	1.2	10.3						6
7					–	tr	3.0	5.0						7
8					0.8	tr	0.7	0.5						8
9					–	–	–	2.9						9
10					–	0.1	–	5.7						10
11					–	–	–	–						11
12					tr	–	–	–						12
13					tr	0.3	12.3	–						13
14					9.8	tr	0.3	–						14
15					0.9	10.3	2.8	–						15
16					2.9	2.2	2.6	–						16
17					1.7	tr	4.6	–						17
18					–	0.4	9.1	–						18
19					–	–	1.8	0.3						19
20					–	6.4	1.1	0.2						20
21					–	4.8	1.5	0.5						21
22					–	23.5	4.7	–						22
23					–	–	1.3	tr						23
24					–	3.1	0.2	tr						24
25					–	5.0	3.2	0.9						25
26					–	–	–	tr						26
27					–	1.6	0.2	–						27
28					–	2.3	–	–						28
29					–	0.1	3.2	7.0						29
30		✕			–	tr	–	tr						30
31		✕		✕	–	✕	2.5	0.6	✕		✕			31
TOTAL					–	60.1	74.4	41.8					Year's Total	
* Days with 0.2 mm. or more.					–	11	22	14						
* Days with 1.0 mm. or more.					–	9	18	7						4+

(141w) * See Instruction 2 (f) on other side.

40-9999. SUPERINTENDENT.

– 2.37 † Spare column, no entries required, except year's total.

2.93 ✓ (Signed) .... [P.T.O.

1.65

LE BOURG (AIRPO

~~335~~

Section **A** for the entry of Daily Observations. Station No. 4432/7

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1091.

REGISTER OF RAINFALL IN 1939.

Kept at Guernsey (airport)

in the County of Channel Islands

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 0 in.

,, Ground ,, Sea Level 340 ft.

NEW SITE from May 7th

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	†	
1						-	-	tr						1
2						tr	-	5.9						2
3						tr	1.4	1.3						3
4						-	11.7	0.7						4
5						-	5.0	-						5
6						-	1.2	10.3						6
7					-	tr	3.0	5.0						7
8					0.8	tr	0.7	0.5						8
9					-	-	-	2.9						9
10					-	0.1	-	5.7						10
11					-	-	-	-						11
12					tr	-	-	-						12
13					tr	0.3	12.3	-						13
14					9.8	tr	0.3	-						14
15					0.9	10.3	2.8	-						15
16					2.9	2.2	2.6	-						16
17					1.7	tr	4.6	-						17
18					-	0.4	9.1	-						18
19					-	-	1.8	0.3						19
20					-	6.4	1.1	0.2						20
21					-	4.8	1.5	0.5						21
22					-	23.5	4.7	-						22
23					-	-	1.3	tr						23
24					-	3.1	0.2	tr						24
25					-	5.0	3.2	0.9						25
26					-	-	-	tr						26
27					-	1.6	0.2	-						27
28					-	2.3	-	-						28
29					-	0.1	3.2	7.0						29
30		✕			-	tr	-	tr						30
31		✕		✕	-	✕	2.5	0.6	✕		✕			31
TOTAL					-	60.1	74.4	41.8					Year's Total	
* Days with 0.2 mm. or more.					-	11	22	14						
* Days with 1.0 mm. or more.					-	9	18	7						

(141w) * See Instruction 2 (f) on other side.

40-9999.

2.37 † Spare column, no entries required, except year's total.

2.93 (Signed) SUPERINTENDENT. [P.T.O.

1.65